

Harry S. Truman Dam & Reservoir Missouri

The American Archaeology Division Department of Anthropology, University of Missouri Columbia, Missouri

Prehistoric Cultural Continuity in the Missouri Ozarks: The Truman Reservoir Mitigation Project

Tables Volume

Contract No. DACW41-77-C-0132



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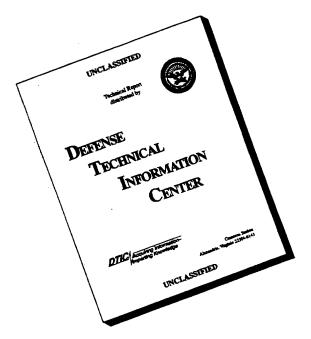
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PREHISTORIC CULTURAL CONTINUITY IN THE MISSOURI OZARKS: THE TRUMAN RESERVOIR MITIGATION PROJECT

TABLES VOLUME

A project conducted for the U. S. Army Corps of Engineers Kansas City District Under Contract DACW41-77-C-0132

by
The American Archaeology Division
Department of Anthropology
University of Missouri
Columbia, Missouri

Donna C. Roper, Principal Investigator

The study performed herein by the Contractor for the Corps of Engineers was authorized by the National Historic Preservation Act of 1966, as amended, and the Archeological and Historic Preservation Act of 1974.

Funds for this investigation and report were provided by the U.S. Army Corps of Engineers. The Corps may not necessarily agree with the contents of this report in its entirety. The report reflects the professional views of the Contractor who is responsible for collection of the data, analysis, conclusions and recommendations.

The Kansas City District has delayed the publication of this report because 30 data figures and two data tables were not with the camera-ready originals to be used in the printing of this document. Various sources associated with the report were contacted to obtain copies of these figures, but the figures were unattainable. The District has been able to replicate some of these figures, however, 20 figures and the two tables were not reproducible. It was decided to print the report with the data missing. Most of the figures are missing from Volume I.

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APPENDIX A

TABLES FOR FIELD INVESTIGATIONS

KEY FOR TABLE A-3.1

Frequencies of Projectile Points on Stage 1 and 2 Sites

105 - Kanawha

107 - Reed

108 - Morris

1 - Scallorn

106 - Fresno

2 - Young

23 - Plainview

21 - Dalton

18 - Rice Lanceolate

106 - Nebo Hill

17 - Sedalia

9 - Smith

31 - Category 31

36 - Graham Cave

101 - Side Notched Dart

6 - Rice Side Notched

7 - Gary

8 - Langtry

122 - Hardin

49 - Stone Square Stemmed

12 - Table Rock Stemmed

123 - Snyders

50 - Etley

41 - Cupp

11 - Afton

ARO - Other Arrowpoints

ULN - Unclassified Lanceolate

BN - Unclassified Basal Notched

SN - Unclassified Side Notched

CS - Unclassified Contracting Stemmed

SS - Unclassified Straight Stemmed

FB - Flared Base

CN - Unclassified Corner Notched

MIS - Miscellaneous Forms

3

TABLE A-3.1

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TABLE A-3.1: Continued

Frequencies of Projectile Points on Stage 1 and 2 Sites

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SITE	HI217	H1218	1221H	H1228	16214	01652	4521U	115.00	05711	1474I	245TH	1122.6 HT22.6	H1240	HT263	HT979	H1275	H1280	00771	11200	0671	1671	767H	BEU19	BE103	BE105	BE110	DE166	BE182	BE184	BE185	DE 10/	00.100	BELON	BETOI	AF102	BE183	BE104	05174	DE190	76730	BE198	BE200	BE203	BE204	BE205	BE207	BE209

TABLE A-3.1: Continued

					7 7	חחת		ز •		riined							
	Īτ	Frequ	encies		of Pr	Project	ile	Poin	S S	on St	Stage	l and	7	Sites			
SITE	105	107	108	-	106	23	23	21	18	106	17 .	0	31	36	101	9	7
BE210	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0		c
BE212	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	, a
BE215	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-
BE220	0	0	0	~	0	0	0	0	0	0	0	0	0	Э	0		
DE223	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
DE224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	• =
BE225	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	• •
BE231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	· ~	• •
BE232	o ·	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	• 0
BE 2.36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BE239	0 •	0 •	0 (0	0	0	0	0	0	0	0	0	0	0	0	0	0
BE240	0 (0	0 (0 1	0	0	0	0	0	0	0	0	0	0	0	0	0
BE242	0 (0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0
BE243	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BE246	0 (0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BE 248	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	• -
BE 250	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	c	
BE253	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	· c	· -
BE254	0	0	0	0	0	0	0	0	0	0	0	0	0		· c	• •	4 6
DE255	0	0	0	0	0	0	0	0	0	0	0	0	0	· c	· c	• •	o c
BE259	0	0	0	_	0	0	0	0	0	0	-	0	0	0	0	, –	• =
BE 260	0	0	0	-		0	0	0	0	0	0	0	0	.0	· c	• -	.
BE261	0	0	0	0		0	0	0	0	0	0	0	0	0	• •	• =	• •
BE266	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	• •
BE267	0	0	0	0		0	0	0	0	0	0	0	0	0	· a	, 0	• •
DE268	0	0	0	0		0	0	0	0	9	0	0	0	0	0	-	
BE269	0	0	O •			0	0	0		0	0	0	0	0	0	ہم ا	0
BE270	0	0	0	0		0	0	0	0	0	0	0	0	0	0		· c
BE273	0	0	0	0		0	0	0	0	0	0	0	0	0	• =	• •	• =
BE277	0	0	0	0		0	0	0	0	0	0	0	0	0	0	• •	• •
BE279	0	0	0	0		0	0	0	0	0	0	0	0	0		• •	• =
BE280	0	0	0	0		0	0	0	0	0	0	0		0	0	· c	· c
85282 8585	0 (0	0	0		0	0	0	0	0	0	0	0	0	0	· c	
BE283	> (5 (.	o (0	0	0	0	0	0	0	-	0	0	0	
10270	o (- (-	-		0	0	0	0	0	0	0	0	0	0		· c
55739	-	-	-	o (0	0	0	0	0	0	0	0	0	0	0	
EE28/	0 (0	0	0		0	0	0	0	0	0	0	0	0	· c	• •	• •
DE289	o (0	0	0		0	•	0	0	0	0	0	0	0	0	· c	• =
BE291	o (o •	0	0		0	0	0	0	0	0	0	0	0	0	• •	· c
BE293	ο ·	0	0	~		0	0	0	0	0	0	0	0	0		· c	•
BE294	0	0	ဂ	0		0	o	0	0	0	0	0	0	· c	• =	•	•
BE295	0	0	0	0	0	0	0	0	0	0	0	0	• •		• •	- د	۰ -
BE296	0	0	0	0	0	0	0	0	0	•	0	0		• =	۰ د	4 6	٠ ,
BE297	0	0	0	0	0	0	0	0	0	0	0	0	0	-	, c	ء د	> -
BE299	0	0	0	0	_	0	0	0	0	0	• •	0	ေ	-	> c	> c	⊣ c
BE 301	0	0	0	0	_	0	0	0	0	0	0	0	, c	,	> c	> -	> c
BE302	0	0	0	0	0	0	0	0	0	0	0	0	· •	, c	> c	c	> 0
BE303	0	0	0	0	_	0	0	0	0	0	0	•	0) o	۰ ٥	•	- 0
																	•

TABLE A-3.1: Continued

	MIS	0	0	0	0	0	0	0	0 0	5	> C	0	0	0	0	0	0	0	5	-	9 0	0	0	0	0	0	0	o .	0 (o c	0	0	0	0	0 0	>	.	o c	0	9	0	0	0	00
	C	0	0	0	0	0	-	0	0 0	,	٦.	• ~	-	~	~	0	~	ο,	→	-	٠,	0	0	0	~	0	0	٠,	٦ ٥	-	٠,	-	0	o ,	٦,	→ <	> -	٠ -	- ۱	0		1	-	 0
tes	FB	0	0	0	0	-	0	0 (9 0	-	,	0	-	0	0	0	0	9 (ə 6	.	• •	0	0	~	0	0	0	0 (> c	o c	•	0	0	٠,	9 0	3 C	, c	0	0	0	Ö	7	0	00
2 Si	25	0	0	0	0	0	0	0 (э с)	9 0	0	0	0	0	0	0	0 0	o c	9 0	·	0	0	0	-	0	~ (-	> c	, 0	0	0	0	o (5 C) (,	4 0	-	-	0	0	0 () 0
and	cs	0	٥	0	0	0	0 (5 (o c	o c	0	0	0	0	0	0	0	o c	o c	9 0	9	0	0	O	0	0	0 (> 0	•	0	0	0	0 (5	> c	9 0	0	0	0	0	0	0	o () 0
	-	0	0	0	0	0		.	.	,	, 0		0	0	0			5 6			0	0	0	0	0	0 1	۰.	.	, ,		0	0	.	٠.					0	_	_		· ·	
a)	35																				-														-		_	_	_		_	_		
Stag	20	0	0	0	0	0	-	>) (>		0	0	0	0	o (5 0	> c	0 0	0	0	7	0	0	0	٦,	0 0	-	-	0	0	0	o c	3 C	o c	• 0	0	0	0	0	0	0 (5	, 0
on	NUN	0	0	0	0	0 (¬ •	-	3 C	o c	0	0	0	0	0	0	5 6	> =	•	· ~	0	0	0	0	0	٥ (3 6	-		0	0	0	5 6	,		0	7	0	0	0	0	0 (-	0
Points	ARO	0	0	0	0	0 (.	o c	o c	o c	0	0	0	0	0)	5 6	> <	9	0	0	0	0	0	0	0 ()		. 0	0	0	o (> c	•	0	0	0	0	0	0	0	0 0	o c	
υ	11	0	0	0	0	0 0	.	,	,	• 0	0	0	0	0	0 (> (.	9 0	0	7	-	0	0	0	0 (0 (> c	• =	0	0	0	0 (> c	> =	, 0	0	0	0	0	0	0 (0 0	,	, 5-
ectil	41	0	0	0	o (.	-	· c	•	0	0	-	0	0	0 (5	.	0	0	0	0	0	0	0	0 0	-)	0	0	0	ı,	0 6) (, ,	0	0	0	0	0	0 (0 (o c		, 0
Proje	20	0	0	۰ د	ο,	⊣ <	o -	4 6	0	0	0	0	0	0	0 (> c	o c	0	• •	0	0	0	0	⊣ (o 0	5 C		, 0	0	0	0	-	4 0	• •	0	0	0	0	~	0 (۰ د	⊣ ¢	. 0	9
of F	123	0	٠,	o (Э (-	•	• =	• 0	0	0	7	0	0	0 (5 C	.	0	0	0	0	0	o	ο,	⊣	> c	0 0		0	0	0 ()	0	0	0	0	0	0	0	0 0	o -	٦ ,	0	
cies	12	0	0 (9 (5 6	.	o c		0	0	0	0	0	0	o c	o c	0 0	0	0	7	0	0	٦,	0 (5 C	.	0	. 0	0	0	0 (5 6	, (0	0	0	0	0	0	0 0	5 () 0	0	O
quenci	65	0	0 (o 6	5 6) C	o c	, 0	0	၁	0	0	0	o '	-	5 C) C	0	0	0	0	0	0 (-	> c	.		•	0	0	0 0	3 C	• •	0	0	0	0	0	o (o 0	ɔ c	,	0	0
Fre	122	0	o (-	-	5 C	•	0	0	0	0	0	٥,	0 (> c	o c	•	0	0	0	0	o (0 ()	-	o c	0	0	0	0	0 0	,	0	0	0	0	0	0	9 (5 6	ɔ c	9 0	0	0
	စ	0	5 6	> -	-1 C	> C	• •	0		0	0	~	0 (9 0) -	4 0	, ,	0	7	0	, ·	0 (0 0	ɔ c	o -	→ ○	۰ ٦	0	0	0	0 0	>	· ~	7	0	0	0	o (o (-	-1 C	- 0	0	0
	ITE	E210	E212	6775	1003 1003	F224	E225	£231	E232	E236	E239	E240	E242	2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50	F248	E250	E253	E254	E255	E259	E260	E261	E266	1079 1079	7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5270	£273	E277	E279	E260	E 262	284	:285	:287	5289	:291	£29 3	294	2,5,45 1,2,04	7997	0000	301	5302	:303

TABLE A-3.1: Continued

Frequencies of Projectile Points on Stage

		0	0	0	0	0	0	0	5	,	-	,	,		,		•		0	ပ	0	0	0	0	0	_	_	0	0	0	0	0	0	0	o ,	٠,	5 6		,	٠, د	.	> c	٠ د	,	٠ د		
	7																																														
		0	0	0	0	0	_	0 ,	٠,	-	,	,	,	, a				0	_	_	0	0	0	0	0	0	0	-	-	0	0	0	0	-		٥,	.	5 6	5 6	> c		.	,				
	9																																														_
	101	0	0	0	0	0	0	0 (-	> <	-	>	• •	• •		0	0	0	0	0	0	0	0	٦	0	0	0	0	0	0	0	0	0	0 (-	5 6	.	> 6	> c	,	,	,	•	,	0	0	0
tes	36	0	0	0	0	0	0 (o (.	o c	.		• •	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0 (> (> 0	> 0	> <	•	o c	,	9 0	· c	• •	0	~	0
2 Sit	31	0	0	0	0	۰ ۵	0 (5	.	> <	, c	· c	0	٦,	0	0	0	0	0	0	0	.0	0	0	0	0	0	0	0	0	0	0	0	9 0	> <	> 0	,	,	•	•	• •	0	, 0	0	0	0	•
and 2	6	0	0	0	0	0 (o c	.	o c	-	0	0	0	0	0	0	0	0	0	0	0	0	0	o	0	0	0	0	0	0	0	0	0 (> <	,	o c	• •	-	· c	• •	0	0	0	0	0	0	0
6 1	17	- 0	0	0	0	5 (-	.	o c	, ~	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 (-	• •	> ~	4 0	• •	0	0	0	0	0	0	0	0	0
Stage	106	0	0	0	0 (> c	>	-	· c	• 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 (9 0	> <	, c	· c	0		0	0	0	0	0	0	0	0	0
o u	18	0	0	0	0	> c	> c	· c	• 0	0	0	0	0	0	0	0	0	0	0	0	0	۰ ،	0	0	0	0	0	0	0	0	0 (0 0	.	,		0	0	0	0	0	0	0	0	0	0	0	0
ints	21	0	0	0	0 0	5 C	o c	· c	0	0	0	0	0	0	0	0	0	0	0	0	0 (0 (0 (.	o .	0 (0	0	0 .	0 (o (5 6	>	o c	0	0	0	0	0	0	0	0	0	0	0	0	0
е Ро	23	0	0	0	٥ ،	,	o c	, c	0	0	0	0	0	0	0	0	0	0	0	0	0 (0 (-	0 (.	0 (۰ د	0 (9 (0 (-	.	5 C	• •	0	0	0	0	0	0	0	0	0	0	0	0	0
ctil(21	0	0	0	5	,	o c		0	0	0	0	0	0	0	0	-	0	0	0	0 (0 0	-	-	Э (0 (Э (- (o (٥ (-	.	> c	• •	0	0	0	0	0	0	0	0	0	0	0	0	0
o je	106	0	0	0	-	.	0	• 0	0	0	0	0	0	0	0	~	-	0	0	۰ ،	o (> (> (>	> (-	o (-	5 (5 (> c	> c	> C	0	0	0	0	0	0	0	0	0	0	0	0	o .	5
ot Pr		0	0	۰ .	٠, ٥	> -	٦ -	. 0	-	0	0	0	0	0	0	0	0	0	0	o (5 6	o 6	>	۰, د	٠ ٠	5	-	>	- •	5	-	> C	,	0	0	0	0	0	0	0	0	0	Ο.	0	0	۰ د	5
ıes	108	0	0	0	-	• •	9 0		0	0	0	0	0	0	0	0	0	0	o (o (- (-	5 6	5 6)	-	> (5 6	5 6	> •	> c	>	>	0	0	0	0	٥	0	0	0	0	0	0	0 (> •	>
quenc	107	0	-	0 (> c		9 0	0	0	0	0	0	0	0	0	0	0	۰.	o (o (5 (5 6	э с	.	9 0	5 6	> 0	5 6	.	> c	,	,	• •	•	0	0	0	0	0	0	0	0	0	0	⊣ •	>	>
rred	105	0	0	0 (-	,	, c	. 0	0	0	0	0	0	0	0	0	0	0 ()	-	,	-	> c	,	>	> <	>	> <	-	-	>	> c		0	0	0	0	0	0	0	0	0	0	0 (5 (-	>
	SITE	BE312	BE313	BE315	BE 31 /	BE 320	BE321	BE322	BE323	BE328	BE331	BE333	BE355	BE336	BE337	BE346	BE347	BE 350	Bt 353	13E 355	## 550 61750	DE 357	20230	202303	00710	DE 30 /	70000	053/0	1/610	55372	DL.2/2	DE 373 BE382	BE387	BE 388	BE389	BE390	BE397	BE404	BE400	BE409	BE411	BE412	BE413	BE414	BE415	0170	07530

TABLE A-3.1: Continued

		MIS	c	• •	0	0	0 (ə 6	,	0	0	۵	0 0	5 C	0	0	0	0 0	9 0		0	0 (-	.	0	0	0 (5 C		0	0	o c	0	0	0	o c	• =	• •	0	0	0 (9 9
		2	o	· ~	0	0	۰ ,	- د	•	0	~	0	0 -	- c	· ~	Н	⊣ •	o -	-	7	٦,	~ <	> -	٠.	-	0	٦,	۰ ۵	0	0	٦,	- 0	0	7	~	-	. –	0	0	~ (۰,	40
		FB	0	0	0	0	9 0	> C	0	0	0	0 (o c	9 0	0	0	၁ (၁င	0	0	0	•) (0	0	0	0 0	9 0	-	0	⊣ ⟨	•	0	0	0 (0	· ~	0	0 0	-	-
	Sites	SS	0	0	0	, (0 0) (0	0	0	0 0	> c	-	0	0	9 (-	·	0	c (5 C	o c	0	0	0	9 0	-	0	٦.	٥ د	0	0	0 (o c	o o	0	0	~	0 0	,	0
	7	S	0	0	0	0 0	-	,	0	0	0	0 0	o c	0	0	0 (> c	9 0	0	0	0 0	o c	0	0	0	0)	0	0	0	o c	0	0	0 0	o c	0	0	0	0	0 0	9 0	0
	l and	NS.	0	0	0	0 0	-	0	0	0	0 (9 0	o o	0	0	0	> c		0	0	o c	> c	9	0	-	۰ ۵	-	0	၁	0 (- c	0	0	0 0	s c	• •	0	0	٥ (٥ د		0
	ge	DN DN	0	0	0	0 (9 0	0	0	0	0	> c	0	0	0	0 0	> C	0	0	0 (5 C	9 0	0	0	0	0 (9 0	0	0	0 0	9 0	0	0	0 0	,	0	0	0	0 0	o c	• •	0
nu	n Sta	ULN	0	0	0 (o c	9 0	0	0	0	0 0	5 C	0	0	0)	-	0	0	0 (-	0	0	0	۰ ،	0 0	0	0	0.	~ ⊂	9 0	0	0	o c	o c	0	0	0	0 0	- 0	0	0
Cont	ts on	ARO	0	0	0 0	-	0	0	0	0	0 0	9 0	0	0	0 (ə c	0	0	0	0 0	o c	0	0	0	0 (ə c	0	0	0 (3 c	0	၁	o (o c	0	0	0	0 (o c	9 0		~
	Poin	11	0	0	٦ ٥	-	0	0	0	o ()	0	0	0	ч.	٠.	• •	0	0	0 0	0	0	0	0	0 0)	0	0	0 (-	• •	0	0 ()	0	0	0	0 0)	•	0	1
₹ :	ile	41	0	0 0	> c	9 0	0	0	0	0)	0	0	0	9 6	9 0		0	0	o c	0	0	0	0)	> -	()	0	၁	>	0	0	9 0	0	0	0	o (O 6	3 C	0	0	0
797	oject	20	4	0 0	5 C	0	0	0	0	0 0	-	0	0	0	0 0	0	0	0	0 0	-	۰ ۵	0	0	0 (-	3 C	0	0	۰ -	4 0	Э	0	o c	0	0	0	> (o c	9 0	0	0	0
,	r Pro	123	0	9 0	- c	10	0	0	0 (9 0	o ~	0	0	0,	-4 C		0	0	0 0	,	0	0	0	0 0)	, 0	0	0 ()	• •	0	0 (> c	0	0	0	> 0	ə c	0	0	0	0
	es oj	12	0 (o 0	0	0	0	0	0 0	> c	0	0	0	0 (o c	0	O	0	0 0	9 0	0	0	၁ ·	0 0	-	· -	0	0 (o c	0	0	0 0	.	0	0	0 0	5 C	9 0		0	0	ɔ
•	Н	64	0 (o c	9 0	0	0	0	0 0)	9	0	0	0 0	,	0	0	0	o c	0	0	0	0	0 0	9 0	0	0	0 0	•	0	0	0 0	,	0	0	0 0	o c	9 0	0	0	.	>
	<u>~</u> .	122	0 0	o c	0	0	0	o (9 0	o c	9 0	0	0	0 0	9 0	0	0	0 (> c	0	0	0	0	3 c	0	0	0	0 0	0	0	0	0 0	o o	0	0	0 0	o c	• •	0	0	0	•
ţ		0	00	o c	~	7	0	0 0	-	9 0	0	٦	0	9 0	0	0	7	٦ ،	o c	0	0	0	0	o c	0	0	0	0 0	0	0	н.	0 0	-	0	0	0 0	• =	0	0	0	0 0	•
		ITE	E312 F313	315	317	319	320	521	324	328	331	333	335	356	346	347	350	353	358	359	362	363	565	56.7 56.9	370	571	572	57.5 175	132	187	558	600	197	505	808	407	412	133	14	15	9 6	2
		51	DE3]	ם ה	BE	BE	(B) (מ נו	ם נג	8 8	BE	BE	10 C	ם מ	9 E	BE	E.	נו מ	נו נו נו	B	BE.	מ נם	מ מ מ	B 6	96	BE:	<u></u>	ין ני יו ני	i iii	.BE	<u></u> [BE3	BEG	BEG	BEA	BE4	BE4	BE4	BE4	P F 6	5

TABLE A-3.1: Continued

Frequencies of Projectile Points on Stage 1 and 2 Sites

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TABLE A-3.1: Continued

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Frequencies of Projectile Points on Stage 1 and 2 Sites TABLE A-3.1: Continued

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TABLE A-3.1: Continued

TABLE A-3.1: Continued Frequencies of Projectile Points on Stage 1 and 2 Si

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TABLE A-3.1: Continued

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TABLE A-3.1: Continued

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HE202 HE209

TABLE A-3.1: Continued

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TABLE A-3.1: Continued

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Frequencies of Projectile Points on Stage 1 and 2 Sites TABLE A-3.1: Continued

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Frequencies of Projectile Points on Stage 1 and 2 Sites TABLE A-3.1: Continued

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SITE	HE435	HE439	HE448	HE451	HE453	HE458	HE463	HE467	HE469	HE470	HE473	HE4/6	HE977	HE482	HE485	HE492	HE506	HE517	HE520	HE522	HE526	HE527	HE532	HE540	HE546	HES49	HE558	HE559	HE569	HE573	HE582	CE45	CE49	

TABLE A-3.2

Sites of Unknown Cultural Affiliation
At Elevation 670' or Below

Site No.	Elevation	Site No.	Elevation
STRATUM 2			
BE166	660	BE193	670
BE178	670	BE194*	670
BE180	670	BE199	670
BE181	660	BE19*	660
BE182	670	BE103	660
BE183*	670	BE480*	660
BE186*	670	BE481	660
BE187	660	BE482	660
BE211*	660	BE483	660
BE212	660	-2100	000
BE213	660	STRATUM 4	
BE229	660	BE551*	670
BE230*	660	BE552	670
BE241*	670	BE548	670
BE265	670	BE549	670
BE288	660	BE304*	670
BE289	660		070
BE290	660	STRATUM 11	
BE292	660	SR590	670
BE318*	660		070
BE338*	660	STRATUM 12	
BE339	660	BE368	660
BE340	660	SR241	670
BE341	670	SR620	670
BE342	670	SR611	670
BE343	670	HE481	670
BE404*	670	BE568	670
BE405	660	BE569	670
BE406*	660		
BE407	670	STRATUM 13	
BE508	670	BE313	670
BE509	670	BE314	660
BE512	670	BE315	670
BE514	670	BE316	6 70
BE515	670	BE328	660
··· - - -	1	BE329	670
TRATUM 3		BE333*	660
BE104	670	BE334	660
BE179	660	BE383*	660
BE184*	670	BE575	660
BE190	670	BE577	670

TABLE A-3.2: Continued

Sites of Unknown Cultural Affiliation
At Elevation 670' or Below

Site No.	Elevation	Site No.	Elevation
BE373	670	STRATUM 16	
BE581	660	HE168	670
BE583*	670	HE169	670
BE590	670		
BE591	670	STRATUM 17	
BE592	670	BE416	660
BE645*	660	BE417*	660
BE646	660	BE424	660
BE584*	670	BE427	670
BE360*	670	BE428	670
BE578*	670	BE429	670
BE647	650	BE430	670
2201.		BE431	670
STRATUM 14		BE432	670
BE640*	670	BE435	660
BE641	670	BE437	670
		BE440	660
STRATUM 15		BE441*	660
BE421	660	BE442	660
BE608	660	BE449	670
BE609	660	BE455	670
BE611	660	HE525	660
BE612	660	BE653*	670
BE613*	660	BE656	660
BE615	660	BE661	660
BE617	660	BE666	660
BE620*	660	BE669	670
BE621	670	BE670	660
BE626	660	BE671	660
BE630	670	BE672	670
BE604	670	BE673	660
BE605	670	BE450*	660
		STRATUM 18	
		HE533	670

^{*}Sites chosen randomly for reinvestigation.

TABLE A-3.3 1977 Resurvey of Sites with Unknown Cultural Affiliation

Sife Size		5.250		4.600	069	44,800	4,830	450	200	۲-		1,000	۲-	13.000	800		<i>ر</i>		3	3,000
Comments		Very small with extremely light scatter.	No diagnostics.	No diagnostics.	Only surface evaluation.	No diagnostics.	Almost entirely in plowzone. Site heavily dissected by erosion.	Site appears to be redeposited - a few flakes in run-off area.	Tested in 1977 during investigations of pre- and hypsithermal sites (Vol. I, Part 3, Ch. 1).	Extremely light debris density.		Only surface evaluation.	No diagnostics.	No depth to cultural deposits.	Small area of lithic scatter, with no depth - maybe redeposited from terrace.		Tested during the initial resurvey (Vol. I, Part 3, Ch. 3).	Downslope wash from 23BE552 - only a few flakes	, ,	Only surface evaluation.
Recommended for Further Testing ?		ou	ou	ou	٠٠	ou	ou	ou	ou	ou		٠ -	ou	ou	ou		ou	ou		٠.
Mo. of Shovel Tests Depth of Shovel Tests (cm) Mo. of Shovel Tests W/Debris Below Plowzone Material Recovered Below Plowzone		4 50 1 4 flakes					4 50 l lflake							2 55 none	yes 50 0 none		3 test squares			
Projectile Point		335	none	none	325	none	303, 306, 307, 342, 346, 310, 322, 331, 332 (2), 355, 368, 999 (2)	none	none	334, 350		304, 325, 335, 339 (6), 364	none	330	309		342, 339, 999	342		325, 364
Sife Relocated ?	STRATUM 2	BE183 yes	BE186 yes	BE211 yes	BE230 yes	BE241 yes	BE318 yes	BE338 yes	BE404 yes	BE406 yes	STRATUM 3	BE019 yes	BE184 yes	BE194 yes	BE480 yes	STRATUM 4	BE304 yes	BE551 yes	STRATUM 13	BE333 yes
	ST	BE	BE	BE	B	BE	BI	BE	BE	BE	SI	BE	BE	BE	BE	ST	BE	BE	ST	BE

TABLE A-3.3: Continued
1977 Resurvey of Sites with Unknown Cultural Affiliation

	əziz əti	s	۰.	2,500	10,000	15,000	15,000		150	000.7		25	~		6.300	625	, L) ,	006,	<i>د</i>
	Comments		No diagnostics.	Original light scatter not relocated - a backhoe trench and creek banks were cut back - isolated projectile point found 1.75 m from top of east creek bank.	Only surface evaluation.	Only surface evaluation due to newly planted wheat.	Light lithic scatter only 10 cm deep - disturbed by road.		No diagnostics.	No diagnostics.		Only surface evaluation.	No diagnostics, no depth, probably redeposited in drainage ditch.		Only surface evaluation.	Surface previously stripped - borrow area. No diagnostics.		No diagnostics.		No diagnostics, but extremely high density, some depth to deposits and preservation of charcoal - tested in 1977 (Vol. I, Part 3, Ch. 3).
	Recommended for Further Testing?		ои	ou	<i>د</i>	ou	ou		ou	ou		۲.	ou		ć	ou Ou	ou	ou		3 cores, yes shatter,
9	Mo. of Shovel Test: W/Debris Below Plowzone Material Recovered Below Plowzone			none			none			none			none							l6 flakes, 3 cores, yes l anvil, 6 shatter, l biface
	Tests (cm)			20			٠.			50			50							20
	No. of Shovel Tests			4			yes			yes			yes							yes
	Projectile Point Types Recovered*	Continued	none	355	322, 333, 323	330, 311, 369, 309, 311, 317, 322, 325 (2)	none		none	none		330	none		309, 999 (2)	none	none	none	1	none
	Relocated?	UM 13:	yes	٥.	yes	yes	yes	IM 14	yes	yes	IM 15	yes	yes	11 II	yes	yes	yes	yes		λes λ
	Site	STRATUM	BE360	BE383	BE583	BE584	BE645	STRATUM 14	BE578	BE640	STRATUM 15	BE613	BE620	STRATUM 17	BE417	BE427	BE441	BE450	0.066.3	реот

* As defined in Volume II, Part I.

TABLE A-3.4
Attributes of Post-Hypsithermal Sites

Site	Elevation	Major Stream Rank	Minor Stream Rank	River/ Bluff Location*	Point Types	Additional Point Types
BE19	680	4	4	50%		Sedalia, Etley, Rice S-N
BE166	660	9	1	75%	Smith	•
BE183	660	9	9	0%	Etley	
BE185	670	9	9	25%	Langtry	
BE187	660	9	9	33%	Triangular	
BE188	680	4	1	66%	Langtry	
BE189	670	4	1	16%	Langtry	
E191	670	4	4	36%	Etley, Langtry	
E192	670	4	1	14%	Rice S-N	
E194	670	4	4	13%	\$ice S-N, Gary	
E196	670	4	4	upland	Rice S-N	
E198	670	4	2	0%	Snyders, Gary	
E200	670	4	1	20%	Scallorn	
E200	680	4	2	33%	Scallorn	
E207	680	4	2			
				40%	Rice S-N, Scallorn	
E205	690	4	1	50%	Langtry	
E207	680	9	3	60%	Sedalia, Smith, Langtry, Gary	
E209	670	9	9	33%	Table Rock, Rice S-N	
E210	660	9	9	16%	Scallorn	
E215	690	9	9	upland	Gary	
E220	700	4	4	20%	Rice S-N, Langtry, Scallorn	
E223	700	4	4	15%	Etley, Gary	
E230	660	9	9	30%		Rice S-N
E231	660	9	9	23%	Rice S-N	
E232	660	9	9	10%	Scallorn	
E240	670	9	9	25%	Cupp, Langtry	Afton (316), Rice S-N (325), Truman (327 Gary (330), Standlee (332), Etley (339), 303, 309, 311, 320, 331, 364, 999
E248	710	4	4	29%	Langtry, Gary	
E253	690	9	9	80%	Gary	
E255	750	9	1	50%	Langtry	
E259	680	9	1	29%	Sedalia, Afton, Table Rock, Rice S-N, Scallorn,	
E260	680	9	1	29%	Rice S-N, Afton, Langtry Scallorn	Afton (307), Gary (330), 310, 321, 364
E261	680	9	1	57%	Triangular	Etley (339), Rice Lobed (354), 305, 315, 321, 336, 364
E266	670	9	3	888	Table Rock	
E267	680	9	3	90%	Etley	Rice Lobed (354), 305
E268	680	9	3	80%	Rice S-N, Gary	Standlee (332)
E269	670	9	3	100%	Rice S-N, Langtry, Scallorn	
E273	720	4	4	25%	Langtry	
E284	740	4	2	100%	Etley, Rice S-N	
E285	720	4	4	25%	Langtry	
E287	720	4	4	33%	Langtry	
E291	670	9	1	55%	Triangular	

TABLE A-3.4: Continued
Attributes of Post-Hypsithermal Sites

Site	Elevation	Major Stream Rank	Minor Stream Rank	River/ Bluff Location*	Point Types	Additional Point Types
BE293	680	9	4	40%	Scallorn	1000 1760
BE295	680	9	9	40%	Etley, Rice S-N, Gary	
BE297	680	9	9	33%	_	
BE299	680	10	4	26%	Gary Etley	
BE304	660	4	4	98%	LCTEY	Mahla Basis Bilan
BE317	670	10	3	33%	Cardona Ionatas Carllana	Table Rock, Etley
BE318	660	9	3	28%	Snyders, Langtry, Scallorn	Table Rock, Gary, Langtry, Category 31, Scallorn, Young
BE319	675	9	1	14%	Afton, Langtry	Journal Towns
BE320	675	9	9	5%	Rice S-N	
BE321	675	9	1	10%	Scallorn	
3E322	675	9	9	5%	Rice S-N	
BE323	675	9	9	10%		
BE331	740	4			Scallorn	
3E333	660		4	50%	Snyders	D) 0.55
BE336	660	10	1	30%	31	Rice S-N
BE337		9	1	75%	Cagegory 31	Truman (328), Standlee (332), 309, 315, 999
BESS /	670	9	9	57%	Afton, Rice S-N	Afton (307, 312, 313, 316), Scallorn (322); Reed (323), Rice S-N (325), Truman (327), 328), Arrow (333), Fresno (334), Sedalia (335), Stone Sq. Stem (337), 301, 302, 303, 304, 306, 309, 310, 311, 321, 329, 338, 359, 362, 364, 999
BE346	660	10	3	10%	Afton, Rice S-N, Scallorn, Triangular	336
3E347	660	10	3	1%	Triangular, Young	336
E350	680	10	1	88%	Gary, Langtry	
E353	700	10	1	100%	Rice S-N	
E359	680	10	1	96%	Etley	
Œ365	680	9	9	7%	Scallorn	Rice Lobed (354)
Œ367	680	10	1	50%	Gary	
E369	670	10	1	26%	Gary	
E370	680	10	10	2%	Rice S-N	
E371	690	10	2	83%	Table Rock, Cupp, Rice S-N	
E382	750	9	9	upland	Etley	
E383	660	10	10	15%		Category 355
E388	690	4	2	8%	Langtry	
E389	690	4	2	20%	Gary	
E397	690	5	5	33%	Langtry	
E406	660	9	9	5%		Fresno, Dalton
E408	700	4	1	upland	Gary	
E415	650	4	4	33%	Scallorm	
E417	660	10	10	10%		309
E418	680	4	1	65%	Scallorn	
E423	660	5	1	44%	Scallorm	
E426	665	9	9		Rice S-N, Langtry, Gary, Scallorn, Triangular	321
E445	680	9	9	71%	Smith	

TABLE A-3.4: Continued
Attributes of Post-Hypsithermal Sites

Site	Elevation	Major Stream Rank	Minor Stream Rank	River/ n Bluff Location	* Point Types	Additional Point Types
BE452	670	10	1	70%	Sedalia, Smith	
BE472	760	9	9	upland	Etley, Scallorn	
BE480	660	4	4	5%		309
BE485	700	9	9	77%	Snyders	
BE491	720	1	4	upland	Langtry	
BE493	780	1	4	upland	Rice S-N	
BE495	700	2	4	67%	Etley, Scallorn	
BE497	700	1	4	38%	Scallorn	
BE500	690	4	4	67%	Rice S-N	
BE532	780	4	4	upland	Etley	
BE534	760	9	9	upland	Mounds?	
BE536	760	9	9	upland	Mounds?	
BE551	670	4	4	35%	Podlis:	Mahla Dagla
BE576	670	10	1	30%	Langtry, Gary	Table Rock
BE579	660	10	1	40%		Gary (330), Standlee (332)
BE584	670	10	10	0%	Etley, Langtry	Rice S-N, Gary, 309, Snyders, 311, Scallorn, 369
BE606	670	5	5	16%	Scallorn	5542151., 505
BE610	660	5	3	66%	Langtry	
BE613	660	5	3	75%	•	Gary
BE614	660	5	5	50%	Scallorn	can'y
BE616	660	5	5	62%	Langtry	
BE623	670	5		100%	Scallorn	
BE636	690	4	2	9%	Rice S-N, Langtry	
BE639	690	4		100%	Scallorn	
BE642	720	4		100%	Scallorn	
BE653	660	10	10	30%	None	Scallorn (322), 364
BE659	660	5	5	10%	Scallorn	SCALIDIN (322), 304
BE660	660	10	10	5%	Rice S-N, Scallorn	After (216) Manager (220)
BE676	660	10	10	70%	None	Afton (316), Truman (328) Scallorn (322), Rice S-N (325), Smith (326), Gary (330) - Langtry (332), Arrow (333), Fresno (334), 301, 331, 336, 338, 364, 999
HE8	710	10	2	90%	Sedalia, Nebo Hill, Afton, Snyders	
HE10	710	5	1	30%	Langtry, Category 31	
HE114	740	10	1	upland	Langtry	
HE116	700	10	3	upland	Smith	
HEll7	720	10	3		Sedalia, Nebo Hill, Smith, Snyders, Scallorn Tri- angular	
HE120	700	10	10		Afton, Etley, Rice S-N, Langtry	
HE124	720	5	5	13%	Scallorn, Category 31	
HE241	690	10	1 .	100%	Langtry	
HE249	680	10	10	29%	Snyders	
HE273	690	5	4	upland	Smith, Rice S-N, Langtry	
HE317	720	5	5		Sedalia, Nebo Hill, Afton, Langtry, Triangular	

TABLE A-3.4: Continued
Attributes of Post-Hypsithermal Sites

Site	Elevation	Major Stream Rank	Minor Stream Rank	River/ Bluff Location*	Point Types	Additional Point Types
HE318	740	5	5	8%	Scallorn	
HE321	730	5	1	upland	Langtry	
HE325	730	5	5	100%	Snyders	
HE331	710	10	3	upland	Langtry	
HE346	700	5	4	50%	Langtry, Contracting Stem, Scallorn, Category 31	Afton-like (312, 306, 364)
Æ372	710	10	3	upland	Langtry	
Æ390	720	10	2	100%	Rice S-N	
Æ412	720	4	4	28%	Langtry	Fresno (334)
Œ420	730	4	4	18%	Langtry	
Œ433	710	10	10	upland	Langtry	
Æ470	700	10	1	81%	Snyders	
Æ473	750	5	4	100%	Trianqular	
Œ476	710	10	3	upland	Langtry	
Œ477	710	10	3	upland	Rice S-N	
Œ549	730	4	4	100%	Smith	
Œ558	750	4	2	75%	Triangular	
Œ569	720	4	4	100%	Langtry	
II228	700	9	2		Snyders	
п231	700	9	9	20%	Scallorn	
п232	710	9	9	75%	Smith, Etley, Langtry	
II234	700	9	9		Etley, Langtry	
II240	690	9	9		Gary	
II241	700	9	9		Gary	
1280	700	9	9		Smith	
T291	720	9	9	17%	Cupp	
R173	690	10	3	30%	Gary	
R174	680	10	2	36%	Rice S-N, Scallorn	
R257	680	10	3,		Langtry	
R258	680	10	3		Scallorn	
R270	720	2	1	upland	Gary	
R284	750	3	1	upland	Sedalia, Etley, Snyders	
R285	720	3	1		Rice S-N	
R288	710	3	1		Rice S-N	
R436	710	4	4	30%	Gary	
R459	720	4	1	50%	Langtry	
R461	710	4	1	60%	Etley, Rice S-N	
R467	690	10	1	66%	Smith	
R469	690	10	3	15%	Gary	305, 309, 338, 363
R479	700	10	2	100%	Scallorn	
R484	805	10	2	upland :	Scallorn	
R488	690	10	1	26%	Priangular	
R524	730	10	1	50%	Gary	
R528	740	10	1	75%	Langtry	
R597	700	10	1			311

^{*}Percent of distance of site from major stream to bluff base.

TABLE A-3.5

Typology of Post-Hypsithermal Sites

Major Stream Rank 9 and 10

		25%	Topographic 26%	Position - 75%	76% -	100%	Upland
1, 2, 3	BE321 BE452		BE259* BE260*	SR524 SR528	HI228 BE266	BE353 HE390	HE477 HE351
	BE319		BE261*	SR597*	HE241*	HE8	HE372
	22327		BE166	BE576*	HE470	BE267*	HE476
			BE207*	BE318+	HE114	BE268*	
			BE291	BE333	HE116	BE269*	
			BE257*	BE579*	HE117	BE336*	
			BE255				
4, 5			BE293				
9, 10	BE383+	BE323	HI232	BE230	HI241		HE249*
•	BE185*	BE365*	HI234	BE297	BE253		HE433
	BE210	HI231	HI240	BE337*	BE382		BE215
	BE231	HI291	BE209	BE426*	HI280		
	BE232	BE183+	BE295	BE445	BE472		
	BE240*	BE660*	HE120*	BE653*	BE485		
	BE370	BE320	BE676*				
	BE406+	BE322					
	BE584	BE187*					
	BE417						

Major Stream Rank 4 and 5

	25%	Topographic 26%	Position - 75%	76% -	100%	Uplands
1, 2, 3	BE388 BE19 BE389 BE19 BE636 BE20 BE186 BE20 BE346* SR46 BE347*	98 BE610* 00 BE495 05 BE497	SR174* SR488 BE367 SR461* HE10 BE203 BE204 BE415 BE415 BE418 BE423*	SR284 SR288 BE642 BE623 HE558* BE371 BE359	BE491 BE493 BE284 HE321 BE350 SR467	BE408 SR270 SR479 SR484
4,5	BE397 BE26 BE606* HE33 BE223 HE42 BE273 BE16 BE194+ HE12 BE220 BE65 BE480+	18 BE616 20 BE500 96 BE248 24 BE299	BE191 BE287 HE317 HE346* HE412* BE19 SR436*	BE639 HE375 HE273 HE473	HE549* HE569* BE304+	BE532

⁺ Sites tested during resurvey of sites with unknown cultural affiliation.

^{*} Sites tested in 1977 during investigation of Post-Hypsithermal sites.

1977 Resurvey and Testing of Post-Hypsithermal Sites

Comments	See Test Excavations (Vol. I, Part 3, Ch. 1)	Site in Rodgers alluvium, but extremely low lithic density. Cut bank profile and shovel tests reveal site to be only $20\ \mathrm{cm}$ in depth.	See Test Excavations (Vol. I, Part 3, Ch. 2).	Extremely high lithic density and great tool diversity but no cultural material sub-plow.	Extremely light density Woodland component, 30 cm deep, overlaying Archaic deposits excavated at 259B (Vol. I, Part 4, Ch. 1).	Most of site in plowzone except at crest of terrace. (Vol. I, Part 3, Ch. 1 and Vol. III, Part 3, No. 1).	Appears to be multicomponent with latest material (triangular point) on upper, flatter portions of site (Vol. I, Part 3, Ch. 1 and Vol. III, Part 3, No. 1).	Site is at apex of alluvial fan and consists mainly of water transported stone.	Light debris density. Two shovel tests - one on top of terrace, the other at base of ridge - confirm that the site is on a terrace which is too high to contain material below plowzone.	Higher debris density than BE268; no diagnostics. High density of field stone - may be alluvium. No cultural material below plowzone.	No sub-surface evaluation due to newly planted field.	See Excavations (Vol. I, Part 4, Ch. 2).	Original survey noted these are two separate sites. During resurvey, under ideal field conditions, they appeared as a continuous scatter - a single site. Showel tests at 100 m intervals along top of terrace reveal materials below plowzone except at extreme southern end of site. High tool density, charcoal and depth indicate a testing recommendation. Ten days of rain and low elevation preclude such work.	Recently planted and surface invisible. Time never permitted reinvestigation.	No material in shovel tests. All surface material found at base of Il and appears to be redeposited from BE101.	Heavy artifact density. Field planted in corn - could not get permission to test. Based on 2 shovel tests at edge of field and topographic position (T 2), site has no depth.
Purther Investigations	4 lxl m squares	profile of cut bank	8 lxl m squares		2 lxl m squares	2 Lxl m squares C. V. Haynes backhoe trench	C. V. Haynes backhoe trench	none	none	none		5 lxl m test squares, then extensive excavation	none	-		none
Recommended for Further Testing?	ou	ou	24	ou	yes	ou	no	no	01	ou	۲۰	yes	yes	yes	ou	ou
MyDebris Below Plowzone		none		none		auos		none	none	none	ı	7	9		none	none
Depth of Shovel		20		27		20	ou Ou	30	35	35	1	20	20		50 r	50 r
No. of Shovel stasts	ou	e e	no	2	ou	menny	no	1	2	2	none	4	۲	ou	6	7
Relocated ?	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
Site	BE185	BE187	BE207	BE204	BE259	BE260	BE261	BE267	BE268	BE269	BE136	BE337	BE347 BE347 	BE365	BE423	BE426

ontinued

1977 Resurvey and Testing of Post-Hypsithermal Sites

Comments	Two groups of possible burial mounds were located during initial survey. Mapped and tested, it was concluded that these were historic rock piles.	Surface collection made, but poor visibility. Sub-surface testing not done due to results of such tests at BE579. Sites on the same terrace remmant are too high to have buried cultural material.	Site had extremely high lithic density - particularly of tools. Very extensive controlled surface collection and 2 test pits. See Test Excavations (Vol. I, Part 3, Ch. 2).	Site not relocated due to 3' high wheat and total recovery during initial survey.	Surface evaluation only due to newly planted field and uncooperative farmer. Light surface scatter.	Surface evaluation and then immediate testing. See Test Excavations (Vol. 1, Part 3, Ch. 3).	See Test Excavations (Vol. I, Part 3, Ch. 3).	Five of twelve shovel holes contained cultural material. Site would be impossible to test due to a continuous layer of limestone - either road gravel or more likely, colluvium.	See Excavations (Vol. I, Part 4, Ch. 3).	Shovel tests across entire site at 10 m intervals revealed extremely high debris and tool density as well as charcoal. Almost no surface expression of site. See Excavations (Vol. I, Part 4, Ch. 4).	Extremely low density lithic debris even in plowzone. No cultural material below plowzone.	Light lithic scatter with no cultural material below plowzone.	Site flooded immediately prior to resurvey. All surface material obscured by recent alluvium. Shovel tests in area where site originally recorded revealed nothing below plowzone.	Seems to be promising site in terms of concentration of lithic debris with high density, including tools. One of the few sites with pottery preserved. Site seems intact to a depth of 45 cm. To be tested in 1978. See resurvey notes from 1978 for details of site destruction during vegetation clearing.
Further Investigations	test excavations		2 lxl m test squares controlled surface collection		none	2 lx1 m test squares	3 lxl m squares		extensively tested 1977	3 lxl m squares, then extensively excavated				monitoring - 1978
Recommended for Further Testing?	yes	00	Q.	ou	Ċ.	ou	yes	ou	yes	yes	Ou	ou	2	yes
Wo. Shovel Tests W/Debris Below Plowzone	l .	1	F	ı	I	ı	a11	1		most	none	none	none	all
Depth of Shovel Tests (cm)	ł	1	i	1	1	1	20	10- 25		20	40	40	40	20
No. of Shovel Tests	none	none	none	none	ou	none	yes	12	ou	21	yes	yes	yes	yes
Relocated ?	yes	yes	yes	OL OL	yes	yes	yes	yes	yes	yes	yes	yes	٠٠	yes
site	BE534/536	BE576	BE579	BE606	BE610	BE614	BE653	BE659	BE660	BE676	BE120	HE241	HE249	нЕ346

TABLE A-3.6: Continued

1977 Resurvey and Testing of Post-Hypsithermal Sites

Comments	Moderate debris and artifact density. Absolutely no depth to cultural deposits	Moderate debris and artifact density but no sub-surface cultural deposits.	Total collection during original survey obviated any further investigation.	Original total collection survey made relocation of site difficult. Showel tests in Area A revealed sandstone bedrock at 20 cm below surface.	Very low lithic density on surface. Shovel tests revealed no debris below plowzone.	Light lithic scatter on surface. No material in showel test.	Extremely light debris scatter - no sub-plow zone material.	Field in dense bean cover, original survey indicated small scatter and total recovery - not relocated in 1977.	Site barely visible due to ground cover. No subsurface cultural material.	Site shovel tested during original survey. Very extensive and dense with many tools. Shovel tests revealed cultural material to 30 cm depth - slightly below plowzone. Site to be tested in 1978 but initial indications of only slight depth argued against paying crop damages for testing.	Attempts made in 1977 and 1978 to relocate site were unsuccessful, due to either incorrect maps or very dense field cover.	Debris and tools confined to surface in an alluvial fan. Appears to be redeposited from other sites in the field - most notably - SR173.	Light debris scatter. Only one test hole yielded material below the plow-zone (10 flakes). Holes were 15 m apart, so sub-surface expression is very limited.
Further Investigations							none		none	monitoring		none	none
Recommended for Further Testing ?	оп	<u>6</u>	ou	Q.	ou	no	ou	Ou	Ou	yes	ou	Q.	20
No. Shovel Tests W/Debris Below Plowzone	none	none	ı	none	none	none	none	1	none	C.	1	none	1
Depth of Shovel Tests (am)	40	30	ı	20	20	20	20	ı	20	40	t	30	40
No. of Shovel	yes	yes	ou	yes	œ	Т	4	none	yes	32	none	4	S
Relocated?	yes	yes	¢.	yes	yes	yes	yes	ou	yes	ou	ou	yes	yes
Site	HE412	HE549	IE558	HE569	SR173	SR174	SR257	SR258	SR436	SR459	SR461	SR469	SR597

TABLE A-3.7
Attributes of Pre-Hypsithermal/
Hypsithermal Age Sites

Site		Original Identification
No.	Elevation	of Point Types*
23HI228	700	Jakie Stemmed
23HI232	710	Hardin Barbed
23HI275	700	Graham Cave
23HI290	900	Graham Cave
23BE185	660	Hidden Valley, Hardin Barbed
23BE207	680	Big Sandy, St. Albans
23BE260	680	Hidden Valley
23BE267	680	Hidden Valley
23BE297	680	Hardin Barbed
23BE299	680	Jakie Stemmed
23BE319	660	Hidden Valley
23BE353	700	Jakie Stemmed, MacCorkle
23BE372	670	Graham Cave
23BE404	670	Big Sandy
23BE434	660	Jakie Stemmed, MacCorkle
23BE531	790	Graham Cave
23BE576	670	Jakie Stemmed
23BE627	670	Graham Cave
23BE636	690	Hardin Barbed
23BE662	680	Graham Cave
23SR189	700	Dalton, Category A
23SR288	700	St. Albans
23SR312	710	Jakie Stemmed
23SR322	740	Dalton
23SR443	720	LeCroy
23SR531	800	Graham Cave
23SR604	700	Dalton
23HE8	710	Hidden Valley
23HE9	700	Graham Cave
23HE15	740 720	Graham Cave Dalton, Graham Cave, St. Albans,
23HE16	720	MacCorkle, Category A
23HE114	740	Jakie Stemmed, MacCorkle, Category A
23HE114 23HE120	700	Jakie Stemmed, MacCorkle
23HE124	720	Hardin Barbed, St. Albans
23HE323	740	Dalton
23HE325	730	MacCorkle
23HE326	700	Graham Cave, St. Albans
23HE346	690	Hidden Valley, Hardin Barbed, Big
23111340	0,0	Sandy
23HE364	700	Jakie Stemmed

TABLE A-3.7: Continued

Attributes of Pre-Hypsithermal/ Hypsithermal Age Sites

Site No.	Elevation	Original Identification of Point Types*							
23HE384 23HE386 23HE390 23HE396 23HE411 23HE463 23HE559 23HE573	705 720 715 695 715 700 730 690	Hidden Valley Jakie Stemmed Graham Cave St. Albans Jakie Stemmed Category A Hidden Valley Graham Cave							

^{*}Identifications from Roper and Piontkowski 1977: 253-254

1978 Resurvey of Sites Without Temporal Assignments Elevation Between 680 and 710, Inclusive

STRATUM 1	BE524	SR262
	BE562	SR269*
BE527	BE563*	SR464*
BE476	22000	SR465
BE537	STRATUM 5	SR466
BE537 BE538	BIRTON 5	SR468
BE539	SR462*	SR477
	5K462"	
BE542*		SR478
HI233*	STRATUM 6	SR487
HI234		SR491*
HI235	SR424	SR492
HI270	SR425	SR502*
HI271*	SR433	SR512
HI275*	SR434*	SR513
HI276	SR435	SR514
HI281	SR437	SR515
HI282	SR438*	SR516
HI283*	SR439	SR518
HI286	SR442	SR534*
HI287		SR566
HI288	STRATUM 7	SR570
HI289	DIRATOR /	SR571
H1209	SR575*	SR583
CERTARIAN O	27272	SR363 SR629
STRATUM 2	CED MELIN O	5R029
	STRATUM 9	
BE208	~~ 4.40 di	STRATUM 12
BE497	SR449*	
BE484	SR450	BE567
BE510	SR454	BE570
BE511*		BE571
BE512	STRATUM 10	BE572*
BE516		BE648*
BE517	SR542	HE518
	SR543	HE519
STRATUM 3	SR547	SR613
	SR548	SR620
BE490	SR549	SR621
BE496*	SR596*	SR622
BE498	SR598	SR624*
PL490	SR599	51.021
STRATUM 4	SR604*	STRATUM 13
STRATUM 4	SR609	Dildilon 15
DDE E O	2007	BE374
BE550	CMDAMIM 11	BE574 BE580
BE521	STRATUM 11	BE585
BE522*	CD 1 O 1	
BE523	SR181	BE586*

TABLE A-3.8: Continued

1978 Resurvey of Sites Without Temporal Assignments Elevation Between 680 and 710, Inclusive

BE587 BE588	STRATUM 19
BE589	HE327 HE431
STRATUM 15	HE432* HE462
BE598 BE599	HE577 HE578
BE600* BE601*	HE579* HE580
BE602 BE603	HE584
BE629*	STRATUM 20
STRATUM 16	HE541 HE546*
НЕ508 НЕ509	STRATUM 21
HE512 HE513*	
HE514	HE354 HE357*
HE527 HE528	HE534
HE530*	
STRATUM 17	
BE654* BE658	
HE438	
HE439 HE586	
STRATUM 18	
HE166* HE521	
HE524	
HE532 HE538	
HE535 HE536	
HE537	

^{* 25%} sample chosen for resurvey

1978 Resurvey of Sites of Unknown Cultural Affiliation — Elevation 680' to 710'

Comments		Freshly plowed field, but only two tools visible on surface		Shovel tests during initial survey (1976) indicate site depth only 20 cm.	No cultural material below surface.	Shovel tests during initial survey (1976) indicate cultural material only on surface.	Shovel tests during initial survey (1976) indicate no depth,	Shovel tests during initial survey (1976) indicate no depth.	Shovel tests at 50 m intervals across site location revealed no material - total collection done in 1976.	Cultural material mixed in gravelly deposits, extend only to 10 cm below surface.	Cultural material does not extend below plow zone.	Original small lithic scatter totally collected during original survey (1976). Location on slope, small and concentrated deposit, as well as naturally occurring chert indicate a chipping station.	Site bulldozed during vegetation clearing - highly disturbed.	No cultural material below plow zone - very little sub-surface.	Near 100% ground cover (hay).	Ground cover nearly 100% over most of site area. Some material located in power line and railroad clearing. Shovel testing there revealed highly disturbed deposits with little depth.	Showel tests during the initial survey (1976) indicate site depth only 15 cm.	Shovel tests during original survey (1976) revealed no sub-surface material	No material below surface,	No cultural material in the Rodgers alluvium below plow zone.	Fallow corn field resurveyed. Extremely cherty soil, but none culturally modified	Ground cover too dense to locate the small site.	Material redeposited from SP574 - slope wash with no depth.	No sub-surface material.	Total collection during initial survey (1976). Some chert observed but mostly natural deposits. No sub-surface cultural material.
ecommended for further lesting		e Qu	ou	Off	Ou	OI.	OII	ou	Ou	01	ou	ou	Si Si		٠.	~	QI.	OL.	ou	2	8	٠	8	OL.	2
berevoosa Laterial enco wolq woles		none	none	none	none	none	none	none	none	none	none	1	1	none	ı	none	none	none	nome	none	1	1	none	none	none
o, of Shovel Pesta W/Debris Selow Plow Zone	, 0	0	0	0	0	0	0	0	0	0	0	1	ı	0	1	0	0	0	0	0	1	ı	0	0	0
Septh of Shovel Dests (cm)		20	20	40	20	40	40	40	20	20	20	ı	1	20	ı	20	20	40	20	20	1	ı	20	20	20
io. Shovel Tests	Ves	yes	yes	yes	3	٣	yes	yes	Yes	4	yes	8	2	7	2	-	49	yes	7	3	0	9	yes	7	4
finica litabjerc persværed		none	332	none	nome	none	none	none	none	none	none	none	none	320, 332, 350, 362	none	none	none	none	none	342	none	none	none	none	none
selocated?	ves	yes	yes	yes	yes	yes	yes	yes	٥٠	yes	yes	٠.	yes	yes	9	(*	yes	yes	yes	yes	٠ ٠	2	yes	yes	c.
भग्द	BE297	BE496	BE511	BE522	BE542	BE563	BE572	BE586	BE600	BE629	BE648	BE654	SR269	SR434	SR438	SR449	SR462	SR464	SR491	SR502	SR514	SR534	SR575	SR596	SR604

TABLE A-3.9: Continued

1978 Resurvey of Sites of Unknown Cultural Affiliation - Elevation 680' to 710'

Comments	100% ground cover with 4' grass,	Due to ground cover the only visible part of the site was in and maar dirt road. Shovel tests revealed nothing below the surface.	Very light lithic scatter. No material below surface.	Very light lithic scatter located - original total collection (1976). Showel tests produced nothing.	No cultural material below the plow zone.	90-100% ground cover made relocation questionable. No material recommend in the state	Light debris density on surface and to 10 cm below surface.	Very light debris scatter. Nothing recovered from shovel tests.	Total collection during initial survey (1976) - very few flakes seen during resurvey. No material in shovel tests.	First resurvey in 1976 indicated 1' depth. 1978 resurvey did not confirm this. Only two falkes recovered in 9 shovel tests - both near surface.	Cultural material found as deep as 45 cm on crest of terrace. Should be resurveyed for diagnostic material and perhans tested	Low density lithic scatter with no sub-surface cultural demosite	Appears to be a buried site, with very little surface expression. Cultural material found as deep as 63 cm, including charcoal up to 1 cm² in size.
Recommended for Further Testing	٢ -	8	6	9	92	22	2	22	92	92	yes	0	yes
bersvoed lateriad enco wolq woled	t	none	none	none	none	none	none	none	none	none	shatter, flakes chunks	nome	biface, flakes, shatter,charcoal
No. of Shovel Tests W/Debris Below Plow Zone	ı	0	0	0	0	0	0	0	0	0	2	0	m
leyod2 to dayed Tests (cm)	ı	20	20	20	20	20	20	20	20	20	20	20	40 to 85
No. Shovel Tests	9	е	7	٥.	7	yes	٣	m	ю	6	œ	yes	4
Projectile Point Types Recovered	none	none	none	none	none	none	666	none	none	none	none	322	325
Relocated ?	2	yes	yes	~	yes	٠,	yes	yes	yes	yes	yes	yes	yes
eti2	SR624	FE166	HE357	HE432	HE512	HE530	HE536	HE546	HE579	HI233	HI271	HI275	HI283

TABLE A-3.10

Cultural/Invironmental/Topographic Typology of Single Component Sites

Point Tyre	Prairie Upland	Prairie Bottons	Transitional Upland	Transitional Bottoms	Ozark Upland	Ozark Bottoms
Snyders	Ĺ	HE249, HE470**	ŧ	BE331**	ı	HI228**+ BE485**
Cary	i	BE389**, BE613*	BE408, SR270, SR524**	BE367, BE369**, SR173*, SR436*	HI241***, BE253	HI240, BE215**, BE297**
lanytry	11E433, 1E559, 1E321**	ыз вез вез вез вез вез вез вез вез вез ве	SR426**, SP528**, SP535	SR257*, SR459**, SR503, SR511	BE491	BE185, BE255, BE189, BE205, BE273, BE285**, BE287, BES11**
Category 31	ı	BE622	SR256**	SR412, SR504, SR562**	ı	BE336*, BE283**+
Afton	1	HE289**, HE408**	1	IE482	ì	ı
Rice S-N	H506**, HE517**	IE341**, RE607, IE390**	SR285*	BE370**, SR597**	BE493**	BE322, BE355, BE192, HI283**
Table kock St.	4	i	BE560**	BE383*, BE304*, BE551*, SR502**	1 1	BE266
Etley	1	i	BE299**, BE532**	BE359**+	BE382**	BE225**, BE183*
Scallorn	HE318, HE526** ⁺	BE415, BE418, BF423, BE653*, BE639**, BE642, RE606*, BE614*, BE623	SR440, SR472, SR484**	SR258*, SR574 SR479**, BE583*, SR612, BE659*	1	BE210, BE232, BE293, BE321, BE323, BE365, BE200, BE203, HI231, BE497**, HI275**
smith	1	IE116***, IE549	ı	SR467**+	HI280**	BE166, BE445**
Sedalia	HE316, HE448**, BE657	BE390**, BE669	ı	1	BE506**	1
Chip	1	BE417*	ı	l	HI291**	I
Triangular	IE473**	HE558	ı	SR488** ⁺ , BE372	ı	BE261*, BE291, BE187*, BE406*

* Resurveyed in 1977

^{**} Rusurveyed in 1978 to determine depth and recover additional diagnostic points ** Now multicomponent

TABLE A-3.11 1978 Resurvey of Single Component Sites

Stiginal Projectile Sype	Gary	Etley	Triangular	Category 31	Langtry	Gary	Etley	Table Rock Stermed	Snyders	Etley	Gary	Rice Side-Notched	Etlev	Gary	Sedalia.
Comments	Resurvey determined BE215 to be part of a large site previously recorded as 3 separate sites (BE214, 215, 217). Depth of cultural deposits to 53 cm, as well as Dalton material from one portion of the site (see Chomko 1977: 10) mandates further testing. Tested in 1978 (Vol. I, Part 3, Ch. 5).	Very little surface material. Only one flake recovered below surface.	Site was tested in 1977 (Vol. I, Part 3, Ch. 1).	High density debris and tool scatter. Deepest cultural material was at 15 cm in the plow zone.	Low debris density, but a continuous scatter across surface. Only one flake recovered in shovel tests – at 18 cm – in plow-zone.	No depth below plowzone.	Site heavily disturbed by bulldozers. Moderate debris density with flakes to 23 $\sigma m.$	Tested in 1977 (Vol. I, Part 3, Ch. 3). No material below plowzone.	Cultural material recovered from 40 cm and 45 cm below surface. Potential depth of site and presence of pottery make it a likely candidate for further testing.	Light debris density. Some tools on surface. Cultural material recovered from 16 cm below surface.	High density of large flakes across entire site. Debris extends only to 7 α below surface, however.	Originally (1975) recommended for testing due to high density of surface material. By early June, 1978 site was flooded by reservoir.	Rocky upland soils preclude any depth to cultural deposits.	Debris concentrated in eastern portion of site where soil is sandier. Sub-surface material in only one shovel hole, but confined to upper 15 cm. Rodgers alluvium at about 50 cm below surface.	Most of material collected during original survey (1975). Ground cover nearly 100%. Shovel tests indicate a gray clay stratum 2 cm below surface and no depth to cultural deposits.
Recommended for Further Testing?	yes	ou	1977.	OL	ou	no	2	00	yes	9	ou	9	ou	2	<u>Q</u>
bersvoosk lairetek enorwolq woled	flakes, shatter	none		none	none	none	none		l chunk, l shatter	none	none			none	none
Mo. of Shovel Tests W/Debris Below Plowzone	7	0		0	0	0	0		7	0	0			0	0
Depth of Shovel Tests (am)	09	20		35	45	20	20		09	40	20		٠.	56	٠.
No. Shovel Tests	yes comments)	2		1 7	9	yes	7		5	4	7		yes	9	4
Additional Projectials Types Recovered	yes (see α	none		315,331 368	none	none	none	none	pottery	330	none		none	none	none
Relocated ?	yes	yes	ou	yes	yes	yes	yes	1977	yes	yes	yes	ou	yes	yes	yes
Site No.	BE215	BE225	BE261	BE283	BE285	BE297	BE299	BE304	BE331	BE359	BE369	BE370	BE382	BE389	BE390

TABLE A-3.11: Continued

1978 Resurvey of Single Component Sites

Site Wo.	Relocated ?	Additional Projec- tile Types Recovered	Mo. Shovel TEsts	Depth of Shovel Tests (am)	wo. of Shovel Tests W/Debris Below Plowzone	beterial Recovered Below Plowsone	Recommended for Further Testing?	Comments	Original Projectile Pype
BE445	yes	none	υ	43	1	flakes, graver scraper, scatter	yes	Heavy ground cover hampered surface collection, however, three of the shovel tests revealed a high debris density, with material in one, continuing below plowzone to 37 cm.	Smith
BE485	92						20	Site flooded by reservoir waters by June 1978	Snyders
BE493	yes	none	yes	20	0	none	Qi.	West slope of site, soil shallow and rocky. East slope - dark sandy soil at 10 cm, red clayey soil at 40 cm. Cultural material only to 8 cm.	Rice Side-Notched
BE497	yes	none	9	20	0	none	ou	Low debris density. Rodgers alluvium at 30 cm below surface. No cultural materials recovered below surface.	Scallorn
BE500	yes	none	yes	40	0	none	92	Low debris density. No cultural material recovered below surface.	Rice Side-Notched
BE506	yes	none	yes	25	0	rone	ou	Most of site has been bulldozed - slopes along stream. Shovel tests in woods at crest of slope reveal chert in high density to 20 cm, but mostly natural chunks.	Sedalia
BE511	yes	none	yes	20	0	none	ou	Shovel tested during 1978 resurvey of "unknown" sites. No depth.	Langtry
BE532	no						C •	Ground cover 100%. No material found at site locus.	Etley
BE560	yes	none	yes	٠ ٠	0	none	OI.	Moderate debris density, but site is shallow; in rocky upland soils.	Table Rock Stemmed
BE369	yes	none	7	20	0	none	ou	Heavy ground cover. Extremely light surface scatter. Nothing sub-surface.	Scallorn
HE116	yes	none	٣	20	0	none	no	Flakes recovered in one shovel test below surface, but none below plowzone.	Smith*
HE289	ou						٠.	Ground cover 90-100%. Could find no cultural debris at site location.	Afton
HE321	yes	none	4	20	0	none	OI.	No material recovered in shovel tests from either area of the site.	Langtry
HE341	ou	none	п	40	0	none	ou	Ground cover 100%. No material found on surface or in shovel test at site locus.	Rice Side-Notch
HE384	yes	none	7	20	0	none		Very little cultural material remains after initial survey (1975). No material in shovel tests.	Langtry
HE390	yes	none	ч	40	0	none	Q.	Site extremely disturbed by construction of bridge. Dirt has been borrowed from the site itself. Extremely low debris density.	Rice Side-Notch
HE408	ou	none	7	20	0	none	٥٠	Ground cover 90-100%. No material visible on surface or recovered in shovel tests.	Afton
*Amateu	ır's col	lections	indica	te thi:	s site is	*Amateur's collections indicate this site is multicomponent.			

TABLE A-3.11: Continued 1978 Resurvey of Single Component Sites

Original Projectile SqYT	Langtry	Sedalia	Synders	Triangular	Rice Side-Notch	Rice Side-Notch	Scallorn	Snyders	Gary	Smith	Rice Side-Notched	ddno	Category 31	Rice Side-Notched	Langtry	Langtzy
Comments	Shovel tests indicate that some portion of the site may be intact below the plowzone. To be tested further, time permitting.	Ground cover nearly 100%. Material recovered in upper 6 cm in two shovel tests.	Light scatter of shatter and chunks of chert, but few flakes. No material below plowzone.	Ground cover 90-100%. Flakes visible in erosion and road cuts. No material in shovel test hole.	Could not gain access to field - in crops. Original survey was total collection strategy.	Field planted in oats. Original survey notes indicate that debris density was extremely light even after plowing and rain.	Site is entirely in plowzone within a red-brown sandy soil.	Low density of surface material - none below plowzone.	Site was tested in 1975 by Chamko (see 1977: 40). While surface collections indicate that this is a single component site, testing revealed a deeper Late Archaic component below the Woodland materials.	Original survey (1976) indicates cultural deposits extend to 50 cm below surface. Further testing in 1978 (Vol. I, Part 3, Ch. 4).	Shovel tested during resurvey of "unknown" sites in 1978. Burned site with little surface expression. Cultural material to 63 cm.	Only one flake observed due to original (1976) collection strategy. No material found below surface.	High debris density on surface. One shovel test contained cultural material below plowzone, but none deeper than 34 cm. Rodgers alluvium at 28 cm.	Low debris density. Site subject to extensive erosion. No material recovered below surface.	Site originally in pig feed lot - highly disturbed (1976). Ground cover 100% during 1978 resurvey.	Shovel tests during original survey (1976) indicate depth to 30 cm. Some of site may be intact. To be tested further - time permitting.
Recommended for Further Testing?	yes	ou	OL OL	2	2	92	92	ou	1975	yes	yes	ou	yes	91	ou	yes
Material Recovered Below Plowzone	5 flake frags., l shatter	none	none	none			none	none			biface flakes, shatter, char- coal	none	2 flake frags., l shatter	none		
No. of Shovel Tests W/Debris Below Plowzone	7	0	0	0			0	0			e	0	П	0		
Depth of Shovel Tests (am)	40	20	20	20			20	20			82	30	20	20		
No. Shovel Tests	4	3	7	г ч			7	7	ts)		4	yes	m	-		
Additional Projec- tile Types Recov- ered	none	none	none	none			332	339	yes (see comments)		none	none	none	none		
 Relocated ?	yes	yes	yes	yes	ou	ou	yes	yes	00	no	yes	yes	yes	yes	ou	01
 Site No.	HE412	HE448	IE470	HE473	IE506	IE517	HE256	111228	HI241	HI280	HI283	HI291	SR256	SR285	SR426	SR459

TABLE A-3.11: Continued
1978 Resurvey of Single Component Sites

Original Projectile	Smith	Scallorn	Scallorn	Triangular	Table Rock Stemmed	Gary	Langtry	Category 31	Rice Side-Notched
Comments	No cultural material below plowzone.	Original survey (1976) shovel testing indicates depth to 30 cm of cultural material. To be tested further, time permitting.	Soil has naturally occurring chert modules and shatter. Could not relocate site. Probably no depth given site's upland location.	Extremely low density. No material from below surface.	Shovel tested during resurvey of "unknown" sites in 1978. No material below plowzone.	Light lithic density. No depth below surface.	Original survey (1976) total collection strategy. Resurvey - only 2 flakes visible on surface. No material in shovel test.	Extremely low density of cultural debris. No material in shovel tests.	Site extremely disturbed by clear cutting and dirt borrowing. Original depth of site was estimated to be greater than 1 meter, based on the fact that materials were recovered from the surface of the bottom of the borrow pit. Resurvey indicated that these materials were probably redeposited during earth-moving activities.
Recommended for Further Testing?	ou	yes	ou	ou	ou	Qi.	Ou Ou	ou	ou
Material Recovered Below Plowzone	none			none	none	none	none	none	
No. of Shovel Tests W/Debris Below Plowzone	0			0	0	0	0	0	
Deptins of Shovel Tests (cm)	40			20	20	20	20	20	
No. Shovel Tests	3			7	3	7	7	7	0
Additional Projec- tile Types Recov- ered	316			330	none	none	none	none	none
Relocated ?	yes	ou	ou	yes	yes	yes	yes	yes	yes
Site No.	SR467	SR479	SR484	SR488	SR502	SR524	SR528	SR562	SR587

TABLE A-3.12
Single Component Sites With Depth

Site No.	Point Type	Elevation
BE445	Smith	670
н1283	Rice Side-Notched	700
BE331	Snyders	740
SR459	Langtry	710
SR479	Scallorn	700
HI280	Smith	700
HE412	Langtry	720
*BE397	Langtry	680
*SR681	Rice Side-Notched	680

^{*} Stage 3 Survey sites

TABLE A-3.13

1978 Resurvey of Multicomponent Sites*

, ∋uozwo		Resurveyed and surface collected in 1977 - previously un- known cultural affiliation. No sub-station testing. Site inundated by 5-24-78.	Site inundated by 5-24-78.	Moderate debris density on surface. All sub-surface debris in plowzone. Site partially inundated by 5-25-78.	Resurveyed in 1977 - no depth.	Site has been bull-dozed in places. Deepest cultural material at 19 cm.	site had been clear cut - upper, perhaps 20 cm, disturbed. High density of lithic material. Showel tests indicate cultural material to 45 cm. Recommended for further tests.		Site inundated by 5-25-78.	These three sites tested in 1978 as separate areas within a single site (Vol. I, Part 3, Ch. 5).	Visibility poor in grassy field. No cultural material below surface in dark brown soil.	Nearly 100% ground cover, very rocky loam. More depth on top of ridge than on slope, but cultural material extends only to 23 cm - in plow zone.	Resurveyed in 1977 - no depth.	Ground cover approximately 80%. Cultural material found below surface in only one shovel test and none below soil transition from sandy light brown to sandier and lighter probably plowzone.	Site tested in 1977 (Vol. I, Part 4, Ch. 1).	Site tested in 1977 (Vol. I, Part 3, Ch. 1).	Resurveyed in 1977 - no depth.
(cm)	Cultura			8		OL	yes				ğ	8		og Og			
Shovel	Depth o			40		32	20				44	33		52			
Shovel	No. of			4		9	ស				4	4	- > c	4			
	Additional Points from Resurveys	6 Etley (339), Rice S-N (325), Sedalia (335), 304		Standlee (332	Gary (330)	Rice S-N (325), 4 Standlee (332)	Truman Br. Bl. (328), 2 Gary (33), 2 Standlee			310, 314, Etley (339), Plainview (349), Dalton (350, 374, Graham Cave (375, 377, 382			303, 309, 311, 320, Afton (316), Rice S-N (325), Truman Broadblade (327), Gary (330), Standlee (332), Gen C-S (331)	Gary (330)		Afton (307), Gary (330), 310, 321	Standlee (332)
elocated?	Site R	1977	ou	yes	1977	yes	yes	1977	ou Ou	Yes	yes	yes	1977	yes	1977	1977	1977
	Point Types from Original Survey	None	Rice S-N, Langtry	Etley, Langtry	Rice S-N, Gary	Snyder, Gary	Rice S-N, Scallorn	Sedalia, Smith, Langtry, Gary, Big Sandy, Graham Cave, Jakie Stemmed	Rice S-N, Table Rock Stemmed, Langtry	Plainview, Gary	Rice S-N, Langtry, Scallorn	Etley, Gary	Cupp, Langtry	Langtry, Gary	Sedalia, Afton, Table Rock Stemmed, Rice S-N, Scallorn	Afton, Rice S-N, Langtry, Scallorn	Rice S-N, Gary
•0	N ətis	BE19	BE188	BE191	BE194	BE198	BE204	BE207	BE209	BE214/ 215/ 217	BE220	BE223	BE240	BE248	BE259	BE260	BE268

TABLE A-3.13: Continued 1978 Resurvey of Multicomponent Sites

Comments	Resurveyed in 1977 - no depth.	Dense surface scatter of tools and debris. Very little material below surface - none below plowzone.	Moderate surface debris density. Soil transition from dark brown to reddish, clayey soil at 10-20 on is probably plowzone. No cultural material below 17 cm.	Moderate debris and tool density. No material recovered below surface.	Site inundated by summer 1978.	Shovel tested in 1977 when during resurvey it became known to be a multicomponent site (previously no cultural affiliation). In 1977 one flake recovered below plowzone. Resurveyed in 1978 to gain further information about extent of deposits below plowzone. No material found below 27 cm.	In abandoned milo field - visibility fair. Shovel tests indicate cultural material to at least 30 cm. Dark brown soil changing to gray brown soil with high clay content. No plowzone apparent.	Site inundated by 6-1-78.	Site excavated in 1977 (Vol. I. Part 4. Ch. 2)	Recommended for testing in June 1977. Rains and then inundation precluded any further investigations.	Resurvey of 23BE346 in 1977, when field conditions were better than in 1975 (original survey), showed that BE346 and BE347 lithic scatters were continuous and probably represent a single site. Site was to be tested further, but rains and subsequent inumdation precluded such investigations.	Site inundated by 5-25-78.	Cultural material to base of plowzone, 22 cm. Site had been flooded prior to 6-5-78 and inundated subsequent to resurvey.	Light debris density. No cultural material below 16 cm.	Site originally located in tire ruts. Grassy cover made relocation impossible. No material found in shovel tests at site location.
Cultural Material Below Plowzone ?		ou	DG.	ou		8	yes						OI O	ou	٠.
Depth of Shovel		35	28	30		35	41						35	40	30
No. of Shovel Tests		7	4	5		ທ	9						4	4	4
Additional Points from Resurveys		Gen. Contr. Stem (331), 315, 368	Uncl. arrow (333), 310			Afton (307), Table Rock (342), Scallorn (322), Contract. Stem (331), 2 Standlee (332), 303, 306, 346, 310, 355, 368	2 Rice S-N (325), Gary (330), 317		yes	Straight Stem (336)				Gary (330)	•
Site Relocated ?	1977	yes	yes	yes	ou	1977	yes	90	1977	1977	1977	on On	yes	yes	no
Point Types from Original Survey	Rice S-N, Langtry, Scallorn	Category 31	Rice S-N, Etley	Etley, Rice S-N, Gary	Snyders, Langtry, Scallorn	None	Afton, Langtry	Rice S-N, Scallorn	Afton, Rice S-N	Scallorn,	Triangular, Young		andy, Rice S-N		Table Rock Stemmed, Cupp Rice S-N
Site No.	BE269	BE283	BE284	BE295	BE317	BE318	BE319	BE320	BE337	BE346	BE347	BE350	BE353	BE359	BE371

TABLE A-3.13: Continued 1978 Resurvey of Multicomponent Sites

,	Comments	Resurveyed in 1977 - no depth.	Tested in 1977 as part of pre-hypsithermal testing program (Vol. I, Part 3, Ch. 1).	Site inundated by 6-2-78.	Extremely high density of tools and debris across entire ridgetop. Soil changes from rocky, brown, sandy to red clay at 22 cm on ridgetop and at 12 cm on slope. Cultural material as deep as 25 cm. Recommended for further testing on ridgetop.	Poor visibility, low debris density. No cultural material in shovel tests.	Site inundated previous to summer, 1978.	Site inundated by 5-25-78.	Site tested in 1977 (Vol. I, Part 3, Ch. 2) and a controlled surface collection made. Site inumdated by 1978.	Low density of cultural material except two areas of high concentration. No material in shovel tests below the surface.	Site excavated in 1977 (Vol. I, Part 4, Ch. 3).	Heavy lithic density on surface. Some material recovered in shovel tests, but none below plowzone. Private collection from site includes point types not represented in 1975 or 1978 collections (including Scallorn, Smith, and Early/Middle Archaic Side-Notched).	Low debris density on surface; no material in Rodgers alluvium underlying plowzone. Amateur's collections include a Scallorn point and nutting stones.	Ground cover 100% - could not find any surface material at site locus.	No cultural material below plowzone.	No material below plowzone. University of Mo. collections include only one projectile point (Smith), but private collection includes Langtry, Sedalia, large and small corner-notched, and straight stemmed points.	Ground cover nearly 100%. Moderate surface density; a few flakes in top part of plowzone. No material below plowzone.
ral Material Plowzone ?	Cultu				yes	o O				92		8	ou Ou		0g	ou	ou
t of Shovel s (am)	Depth Tests				40	40				40		20	40		40	20	20
? ot spovel	No. c				Ŋ	æ				,		ω	7		7	n	9
	Additional Points from Resurveys	321			361			Gary (330), Standlee (332)		Rice S-N (325), Standlee (332), Truman Br. Bl. (328) Straight St. (336)	yes	Afton (313), Paleo (385), 310				See comments	
Relocated ?	Site	1977	1977	ou	yes	yes	ou	ou	1977	yes	1977	yes	yes	ou	yes	yes	yes
	Point Types from Original Survey	Rice S-N, Langtry, Gary, Scallorn Triangular, Misc. Dart	Jakie Stem, Big Sandy	Sedalia, Smith	Etley, Scallorn	Etley, Scallom	Sedalia, Cupp, Langtry, Gary, Other Contracting Stem	Sedalia, Langtry, Gary, Jakie Stemmed	Sedalia, Etley, Langtry	Rice S-N, Langtry	Rice S-N, Scallorn	Sedalia, Nebo Hill, Afton, Snyders	Langtry, Category 31	Dalton, Graham Cave, Big Sandy	Jakie Stem, Big Sandy, Langtry	Smith	Sedalia, Nebo Hill, Smith, Snyders, Scallorn, Triangular
.0//	Site	BE426	BE434/ 662	BE452	BE472	BE495	BE574	BE576	BE579	BE636	BE660	HE8	HE10	HE16	HE114	HE116	HE117

TABLE A-3.13: Continued 1978 Resurvey of Multicomponent Sites*

Coments	Site resurveyed in 1977 - no depth.	Site inaccessible due to rising reservoir waters.	Some sub-surface material collected in shovel tests but no material below plowzone. Rodgers alluvium at 50 cm.	Dense ground cover. Light density of debris on surface, extending a few om deep. Nothing in Rodgers alluvium below plowzone.	Ground cover 100% - could not locate site.	Resurveyed originally in 1977 and recommended for testing based on high tool density, presence of pottery, and depth below plowzone. Monitoring in 1978 prior to planned testing showed site to be nearly totally destroyed by clear cutting. Dozers had churned up most of the cultural deposits in all but three small areas of the site. Shovel tests confirmed that the integrity of the site (originally intact to at least 45 cm) was destroyed. Surface collection of both prehistoric and historic (S.E. corner of site) remains was made.	Nearly total collection in 1975 made relocation tenuous. A few flakes found at site locus - no sub-surface material.	Moderate surface debris density. No material below plow- zone.	Light surface scatter due to 1976 collection strategy. No material below surface or plowzone.	Ground cover nearly 100%. Some material observed on surface. None in shovel tests.	Site entirely within plowzone.	Low surface density. No material below plowzone.	No sub-surface debris recovered in reddish sandy soil.	Low debris density. No sub-surface material recovered. Rodgers alluvium at 30 cm.	Site tested in 1975 (Chomko 1977: 40).	Extremely low density of cultural material. Nothing recovered in shovel tests below surface.	Moderate surface debris density. No material below plow- zone.
Tests (cm) Cultural Material Below Plowzone ?			2	ou		yes	ou	9	8	8	ou	8	ou	2		<u>Б</u>	2
Tests (mm)			09	50		20	40	40	40	20	20	20	40	40		40	40
No. of Shovel			4	m		m	2	7	4	7	7	7	33	m		e	12
Additional Points from Resurveys				311		Afton-like (312), 306					Standlee (332)	Etley (339)	•				Afton (307)
Site Relocated ?	1977	ou	yes	yes	ou	yes	٥.	yes	yes	yes	yes	yes	yes	yes	1975	yes	yes
Point Types from Original Survey	Big Sandy, Afton, Etley, Rice S-N, Langtry	Scallom, Cat. 31	Rice S-N, Langtry, Smith	Sedalia, Nebo Hill, Afton, Langtry, Triangular	Big Sandy, Snyders	Langtry, Scallorn, Other contracting stem, Cat. 31	Jakie Stem, Afton	Big Sandy, Lobed dart		Ktoe S-N	Scallorn		Langtry	Y, Langtry			Rice S-N, Scallorn
Site No.	HE120	HE124	HE273	HE317	IE 325	HE 346	HE377	HE396	HE418	11.477	HE526	H1228	H1232	H12.34	H1241	H1243	SR1 74

TABLE A-3.13: Continued
1978 Resurvey of Multicomponent Sites*

Comments	Site shovel tested in all areas previously intensively collected in 1xl m squares. Only area X contained material below plowzone. A controlled surface collection was made on the entire site and area X was tested (see Vol. III), as well as used for a study of the effects of inumdation (see Vol. I, Part 2, No. 3 and Part 3, Ch. 5).	Area 3C had highest debris density (surface). Area 3D lower density. Areas 3A, 3B, and 5 were too low and wet to be investigated. No material below plowzone in 3C or 3D.	Moderate debris density on surface; no cultural material below plowzone.	Very little sub-surface material - none below plowzone.	Unable to relocate site.	Could not relocate site - either plotted incorrectly on maps or wheat is too dense where site is supposed to be.	No cultural material below plowzone.	Resurvey in 1977 showed that SR469 is redeposited material from SR173. SR173 was shovel tested and there is no depth to its cultural deposits.	Extremely low surface density. No material below surface.	Moderate surface debris density but no material below surface. Site disturbed by bulldozer-clearing.	Shovel tested during original survey, 1976. Field has not been plowed in 35-40 years, so no plowzone is apparent. Cultural material found to depth of 25 to 30 cm.	Much of the site has been stripped and removed - deep road cut for Highway 82 bisects site. Some surface debris south of road - no material in shovel tests there. North of road, in words, site is undisturbed. Flakes found to 35 on in one shovel test - to 10 on below the Hardaway
Cultural Material Below Plowzone ?	Yes	ou Ou	2	2			8		2	8	8	yes
Depth of Shovel Tests (cm)	20	40	40	20			40	-	20	40	40	09
No. of Shovel Tests	14	2	80	7			ю		7	7	56	r ₂
Additional Points from Resurveys	8 Afton (307, 312, 313, 316, Snyders (317), 4 Rice S-N (325), 2 Truman Broad Blade (328), Gen. Contr. Stem (331), 2 Standlee (332) 2 Sedalia (335), Stone Sq. St. (337), 3 Etley (339), Jakie Stem (371), Big Sandy (378), 305, 305, 306, 310(6), 311(2), 314(4), 320, 355, 358, 361, 362, 366	360	309	Standlee (332), 320, Dalton (350), 362			Afton (316)	305, 309, 338, 363, 315	Gary (330)	Standlee (332)		Afton-like (312), Hardaway (384)
S belocated S	yes	yes		yes	ou	o G	yes	1977	yes	yes	00	yes
Point 1ypes from Original Survey	Dalton, Big Sandy, Cat. 31	Sedalia, Etley, Snyders, Jakie Stem, Big Sandy	Rice S-N, Jakie Stemmed, Big Sandy	None	Jakie Stem, Sedalia	Rice S-N, Etley	Smith	Gary	Triangular	Langtry, Category 31	Rice S-N, Langtry	Gary, Scallorn
Site No.	SR189	SR284	SR288	SR434	SR456	SR461	SR467	SR469	SR488	SR493	SR519	SR550

TABLE A-3.13: Continued 1978 Resurvey of Multicomponent Sites*

		Comments	point. Tests taken to bedrock at 60 cm. No material between 35 and 60 cm. Site probably highly disturbed by not activity - fairly mature woods.	Site resurveyed in 1977 - no depth.
rial	ch of Shov ss (cm) sural Mate	rsəI		01
	1000	Resurveys		311 (2)
¿pe	e Relocat	3ĭ2		1977
		Point Types from Original Survey	nued)	Scallorn
			SR550 (Continued)	
	.e No.	SŢ.	SR55	SR597

*Includes multicomponent sites tested or resurveyed prior to 1978; those were not resurveyed in 1978.

TABLE A-3.14

Multiple Component Sites with Depth

Site No.	Elevation	Excavated ?
BE204	680	1978
BE214/215/217	700	1975
BE259	680	1977
BE260	680	1977
BE319	?	1978
BE337	670	1977
BE346/347	660	No
BE472	760	1979
BE660	660	1977
BE676	660	1977
BE681	710	1978
HE346	?	No
HI241	700	1975
SR189	680	1978
SR550	770	No

TABLE A-3.15

Priority List of Sites to be Investigated in 1979

					
Site No.	Elevation	Depth	Disturbed?	Diagnostics?	Rank
Stage	III and Publi	c Use Are	a Survey		
HE176 HE597 HE598 HE599 HE618 HE620 HE621 HE622 HI3 SR595 SR658 SR662	700-710 680-700 700-710 690-700 705-715 680-700 680-700 700-720 710-730	40 cm yes yes yes 40 cm 67 cm ? 60 cm 4 ft yes	borrow area dozed dozed dozed no borrow area borrow area borrow area historic site stream cut cultivation	no multicomponent single comp. multicomponent no no no multicomponent multicomponent no no	17 1 1 10* 2 2 2 2 3 7
SR709	700-705	40 cm	no	no	8≠
BE331	From 1977 and 740-760	45 cm	estigations no	single comp.	14
BE472 HE412 HI271 HI283 SR256 SR459 SR550	760-780 720-725 710-720 710-720 700-720 710-720 770-790	30 cm+ yes 45 cm 60 cm+ yes 30 cm 35 cm	no no no no no no woods	multicomponent single comp. unknown unknown single comp. single comp. multicomponent	11 13 6 5 4 9 12

 $[\]mbox{\ensuremath{\star}}$ Fire hearths possibly exposed - increased rank

[₹] Shelter site

TABLE A-3.16

Results of 1979 Resurveys

Comments	Part of site with depth is under water.	Part of site with depth is under water.	Site inundated.	Site totally removed when dirt was borrowed for bridge construction.	Site totally removed when dirt was borrowed for bridge construction.	Site totally removed when dirt was borrowed for bridge construction.	Site originally recorded by Marvin Kay during road construction in borrow area. Site could not be relocated in 1979 - probably totally destroyed.	Resurvey located projectile point to assign previously unknown site slated for testing, but time never permitted a return to the site.	Resurvey located point enabling temporal assignment. Time did not permit testing.	Site plotted on map incorrectly during original survey - could not relocate	Additional shovel tests revealed that site extended nearly 30 on below the surface but was entirely in the plowzone.	Site in Public Use Area destroyed during clearing and construction.	Chert debris which extends to 40 cm below surface is natural rather than cultural.
Recommended For Testing?	2	ou	ou	no	ou	00	ou	yes	yes	٠.	ou	ou Ou	O.
Point Types Recovered	Rice S-N (325), Gary (330), Arrow (352), Plainview (349), Dalton (350), 305, 311, 359, 360	Rice Lobed (354)	Standlee (332), 311, 364, 379	none	none	Waubesa (348), 372, 336, 311	Smith, Dalton, Woodland	Afton (313)	Rice S-N (325)	Category 31	Etley (339), Langtry (332)	none	none
Tepth of Deposits	BPZ*	BPZ	BPZ	67 cm	٠.	60 cm	4.	45 cm	60+ cm	BPZ	30 cm	BPZ	40 cm
Relocated ?	yes	yes	yes	ou	ou	ou	ou	yes	yes	ou	yes	yes	yes
Site No.	HE597	HE598	HE599	HE620	HE621	HE622	1113	11271	HI283	SR526	SR459	SR595	SR709

*Below plowzone

APPENDIX B

TABLES FOR SURFACE SURVEY

BASIC STAGE 1 and 2 DATA USED IN PREDICTIVE MODEL GENERATION

TABLE B-1

Presence-Absence, Cultural Complexes, Truman Reservoir - Stages 1 and 2

STAGE	SITE NUMBER	DALTON	EARLY MIDDLE ARCHAIC	LATE ARCHAIC	CONTRACT STEMMED	LATE WOODLAND	OTHER
1							
	HI217	0	c	0	1	0	0
	HI218	0	0	0	0	0	1
	HI227	0	0	0	0	0	1
	HI228	0	0	0	0	0	1
	HI231	0	0	0	0	1	0
	HI232	0	1	1	1	0	1
	HI234	0	0	1	1	0	0
	HI235	0	0	0	0	0	0
	HI240	0	0	0	1	0	9
	HI241	0	0	0	1	0	1
	HI242	0	0	0	0	0	1
	HI243	1	0	0	0	0	1
	HI244	0	0	0	0 0	0	0
	HI260	0		0	0	1	0
	HI263	0	0	0	9	0	1
	HI272 HI275	0	1	1	0	0	1 0
	HI275	0	0	1	0	0	0
	HI285	0	0	0	0	0	1
	HI290	0	1	0	0	0	1
	HI291	0	0	0	0	0	1
	HI292	5	0	0	0	0	1
	BE019	0	0	0	0	0	1
	BE103	0	0	0	0	0	
	BE105	0	0	0	0	0	1
	BE110	0	0	1	0	0	0
	BE166	0	0	1	0	0	0
	BE182	0	0	0	1	0	0
	BE184	0	0	0	0	0	1
	BE185	0	0	0	1	0	1
	BE165	0	o	0	0	1	0
	BE188	0	0	0	1	ĺ	0
	BE169	0	0	ŏ	i	0	1
	BE190	Ö	0	ő	0	1	ĺ
	BE191	0	ŏ	1	1	Ô	0
	BE192	ő	ŏ	ō	ō	ì	0
	BE183	Ċ	õ	1	õ	5	Ö
	BE194	Ö	Õ	ō	ì	i	1
	BE196	ő	0	ō	ō	ī	ō
	B5197	ō	õ	0	Ō	ō	1
	BE198	0	٥	0	1	0	0
	BE200	0	0	0	0	1	0

TABLE B-1: Continued

Presence-Absence, Cultural Complexes,
Truman Reservoir - Stages 1 and 2

NUMBER MIDDLE ARCHAIC STEMMED WOODLAND ARCHAIC	
BE203 0 0 0 0 1	1
BE204 0 0 0 0 1	ō
BE205 0 0 0 1 0	ō
BE207 0 1 1 1 0	ì
BE209 0 0 0 1	ī
BE210 0 0 0 1	ō
BE212 0 0 0 0 0	0
BE215 0 0 1 0	Ō
BE220 0 0 0 1 1	Ö
BE223 0 0 1 1 0	1
EE224 0 0 0 0 0 0	1
BE225 0 0 1 0 0	0
85231 0 0 0 0 1	0
BE232 0 0 0 0 1	0
BE236 0 0 0 0 0	1
BE239 0 0 0 0 0	1
BE240 0 0 1 0	1
BE242 0 1 0 0 0	1
BE243 0 0 0 0 0	1
BE246 0 0 0 0 0	1
BE248 0 0 0 1 0	0
BE250 0 0 0 0 0	1
BE253 0 0 0 1 0	0
BE254 0 0 0 0 0	1
BE255 0 0 0 1 0	0
BE259 0 0 1 0 1 BE260 0 0 1 1 1	1
	1
	ĺ
	1
8E267 0 C 1 0 0 BE268 0 0 0 1 1	1
BE269 0 0 0 1 1	1
BE270 0 0 0 0 0	1
BE273 0 0 0 1 0	ī
BE277 0 0 0 0 0	ī
BE279 0 0 0 0 0	1
BE280 0 0 0 0 0	1
BE282 0 0 0 0 0	1
BE283 0 0 0 0 0	1
BE284 0 0 1 0 1	0
BE285 0 0 0 1 9	1
BE237 0 0 0 1 0	1
BE239 0 0 0 0 0	1
BE291 0 0 0 0 1	0
BE293 0 0 0 0 1	1

TABLE B-1: Continued

Presence-Absence, Cultural Complexes,
Truman Reservoir - Stages 1 and 2

STAGE	SITE NUMBER	DALTON	EARLY MIDDLE ARCHAIC	LATE ARCHAIC	CONTRACT STEMMED	LATE WOODLAND	OTHER
	BE294	O	0	0	0	0	1
	BE295	ŏ	ŏ	1	ì	1	î
	BE296	Č	ő	0	0	Ô	1
	BE297	0	ő	ŏ	1	0	ĺ
	BE299	0	0	1	0	0	ì
		0	0	0	0	1	
-	BE301	•	-	-	=	_	1
-	BE302	0	0	٥	0	0	1
	BE303	0	0	0	0	0	0
	BE312	0	0	1	C	0	0
	BE313	0	0	0	0	1	1
	BE315	0	0	1	0	0	0
	BE317	0	0	0	1	1	1
	BE319	0	0	1	1	0	0
	BE320	0	0	0	C	1	1
	BE321	0	0	0	0	1	0
	BE322	0	0	0	0	1	0
	BE323	0	0	0	0	1	0
	BE328	0	0	l	0	0	1
	BE331	0	0	0	0	0	0
	BE333	0	0	0	1	0	0
	BE335	0	0	0	0	0	1
	BE336	0	0	0	0	0	1
	BE337	0	0	1	0	1	1
	BE346	0	0	1	0	1	1
	BE347	0	0	0	0	1	1
	BE350	0	0	0	1	0	0
	BE353	0	0	0	1	1	1
	BE355	0	0	0	0	1	1
	EE358	0	0	0	0	0	. 1
	BE359	0	0	1	0	0	I
	BE362	0	0	0	0	0	1
	EE363	0	1	0	0	0	0
	EE365	0	0	0	0	1	1
	BE367	0	0	0	1	0	1
	BE369	0	0	0	1	0	1
	BE370	0	0	0	0	1	C
	8E371	0	0	0	0	1	1
	BE372	0	1	0	0	0	1
	BE373	0	0	0	0	0	1
	BE375	0	0	0	0	0	1
	BE392	0	ō	1	0	ō	ī
	BE387	0	0	0	0	1	ī
	BE388	ō	Ō	Ō	1	0	ī
	5E389	Ö	0	0	1	0	0
	BE390	ō	ō	1	0	Ō	ō

TABLE B-1: Continued

Presence-Absence, Cultural Complexes, Truman Reservoir - Stages 1 and 2

STAGE	SITE HUMBER	DALTON	EARLY MIDDLE ARCHAIC	LATE ARCHAIC	CONTRACT STEMMED	LATE WOODLAND	OTHER
	BE397	0	0	0	1	0	1
	BE404	ő	ŏ	ō	ō	ō	ĩ
	BE498	ŏ	ŏ	ő	ì	ō	ō
	BE409	ŏ	ŏ	ő	ō	ō	í
	BE411	ŏ	Ö	Ö	ō	ō	ī
	BE412	o o	ŏ	ŏ	ŏ	ő	i
	BE413	0	ŏ	ō	Ö	ō	ī
	BE414	ő	Ö	Ö	0	ō	Ī
-	BE415	ő	õ	ō	Ō	1	ō
	BE416	ő	1	Ŏ	Ô	ō	ı
	BE418	ō	ō	ō	0	1	0
	BE419	Ö	ō	Ō	0	0	1
	BE420	Ō	Ō	0	1	0	1
	BE421	0	Ō	0	0	0	1
	BE423	0	0	0	0	1	0
	BE425	0	0	0	1	1	1
	BE432	0	0	0	0	0	1
	BE434	1	1	0	o	1	1
	BE436	0	0	0	0	0	1
	BE438	0	0	Ĵ	1	0	0
	EE445	0	0	1	0	0	0
	BE448	0	0	1	0	0	0
	BE449	0	0	0	0	0	1
	BE450	0	0	0	0	0	1
	BE452	0	0	1	0	0	1
	BE455	0	0	0	1	0	0
	BE462	0	0	0	1	0	1
	BE466	0	0	0	0	0	1
	BE472	0	0	1	0	1	1
	BE484	0	0	0	0 0	0 0	1
	BE485	9	0	0	1	0	0
	BE491	0	0	0	0	1	0
	BE493	0	0	1	0	1	0
	BE495	0	0	0	0	0	1
	BE496	0	0	0	0	1	0
	8E497 BE498	0	0	Ö	ő	i	Ö
	BE500	0	0	ő	ő	i	0
	EE506	0	0	1	ŏ	î	ì
	BE517	0	ő	0	Ö	Ô	î
	BE518	0	ő	ō	ō	ō	ī
	BE519	ő	ō	ō	ō	ő	î
	BE530	0	ō	Ö	Ŏ	ō	ī
	BE532	ő	ō	ì	Ō	ō	ō
	BE539	ŏ	0	ō	0	o	1

TABLE B-1: Continued

Presence-Absence, Cultural Complexes,
Truman Reservoir - Stages 1 and 2

STAGE	SITE NUMBER	DALTON	EARLY MIDDLE ARCHAIC	LATE ARCHAIC	CONTRACT STEMMED	LATE WOODLAND	OTHER
	BE543	0	0	0	0	0	1
	BE547	0	0	0	Ô	ō	ī
	BE560	0	Ô	ō	ō	Ö	i
	BE552	ō	Ō	0	ō	ő	1
	BE573	ő	ō	ō	ő	ő	i
	BE574	ő	Ö	1	ì	Ö	i
	BE576	ŏ	ő	ī	î	0	1
-	BE578	0	ő	ō	Ō	Ö	1
	BE579	Õ	Ö	1	1	0	1
	BE583	0	0	6	0	0	1
	BE584	0	0	0	0	0	1
	BE588	0	0	0	0	-	
	BE592	0	0	0		0	1
	BE594	0	0		0	0	1
		-		0	1	0	0
	BE595	0	0	0	0	0	1
	EE598	_	0	0	0	0	1
	BE605	2	0	0	0	0	1
	BE606	0	0	0	0	1	1
	BE507	0	0	0	0	1	0
	BE610	0	0	0	1	0	0
	BE614	0	0	0	0	1	0
	BE616	0	0	0	1	0	1
	BE622	0	0	0	0	0	1
	BE623	0	0	0	0	1	0
	BE626	0	0	0	0	0	1
	BE527	0	1	0	0	0	0
	BE629	0	0	0	0	0	0
	BE630	0	0	0	0	0	1
	BE536	0	0	0	1	1	1
	BE638	0	0	0	0	0	1
	BE639	0	0	0	1	1	1
	BE641	0	0	0	0	0	1
	BE642	0	0	0	0	1	0
	BE649	0	0	0	0	0	0
	BE653 BE657	0	0	0	0	0	1
	BE658	0	0	1	0	0	0
	BE659	0	1	0	0	0	1
	BE660	0	0	_	0	1	0
	BE661	0		0	0	1	0
	BE564	0	0 0	0	0	0	1
	BE665	0	0	0	0	0	ļ
	BE668	0		0	0	0	1
			9	0	0	1	0
	BE669	0	0	1	0	0	0
	BE674	0	1	0	0	0	0

TABLE B-1: Continued

Presence-Absence, Cultural Complexes,
Truman Reservoir - Stages 1 and 2

STAGE	SITE NUMBER	DALTON	EARLY MIDDLE ARCHAIC	LATE ARCHAIC	CONTRACT STEMMED	LATE WOODLAND	OTHER
	SR112	0	0	0	1	0	0
	SR146	Ö	õ	ŏ	Ô	ő	i
	SR153	ŏ	ō	ŏ	Ŏ	9	Ō
	SR173	ŏ	ŏ	ő	i	ő	1
	SR174	Ö	ő	ŏ	õ	i	ō
	SR189	ĭ	ő	ŏ	ő	0	1
	SR217	ō	ŏ	ō	ő	ő	i
	SR224	ŏ	Ö	ő	ő	Ö	î
_	SR240	ō	i	ō	i	ő	ī
	SR241	ő	ō	ő	ō	ŏ	î
	SR243	ō	ō	ō	ŏ	ŏ	ī
	SR250	ō	ō	ō	ō	Ö	ĩ
	SR253	0	0	ō	ō	ō	ī
	SR256	0	0	0	0	Ô	ī
	SR257	0	0	0	1	0	ō
	SR258	0	0	0	0	1	O
	SR266	0	0	0	0	0	1
	SR268	9	0	0	o	0	1
	SR270	0	0	0	1	0	1
	SR271	0	0	0	0	0	1
	SR273	0	0	0	0	0	1
	SR276	0	0	0	0	0	1
	SR283	0	0	0	3	0	1
	SR284	1	1	1	0	0	1
	SR285	9	0	0	0	1	0
	SR287	0	0	0	0	0	1
	SR288	0	1	0	0	1	1
	SR289	0	0	0	1	0	0
	\$298	0	0	0	0	0	1
	SR300	0	0	0	1	1	0
	SR303	0	0	0	0	0	1
	SR305	0	0	1	0	0	0
	SR310	0	0	0	0	0	1
	SR312	0	0	0	0	1	1
	SR320 SR322	0	0	0	1	9	0
	SR331	1	0	0	0	0	0
	SR338	0	0	0	0	c	1
	SR356	0	0	0	0	1	1
	SR 363	Ö	0	0	0		0
	SR372	0	0	0	0	0	0
	SR372	0	0	0	0	0	1
	SR374	0	0	0	0	0	
	SR387	0	0	0	0	1	1
	SR389	0	0	0	0	0	0
	2K 20 7	u	U	U	U	U	1

TABLE B-1: Continued

Presence-Absence, Cultural Complexes,
Truman Reservoir - Stages 1 and 2

STAGE	SITE NUMBER	DALTON	EARLY MIDDLE ARCHAIC	LATE ARCHAIC	CONTRACT STEMMED	LATE WOODLAND	OTHER
	SR391	0	0	0	0	1	0
	SR392	Ö	0	0	0	1	0
	SR393	Ŏ	Ō	0	0	1	1
	SR400	ō	ō	1	٥	0	1
	SR407	ŏ	ō	ō	٥	0	1
	SR412	0	ō	ő	Ô	0	1
	SR412 SR417	0	Ö	ŏ	Ō	0	ī
-		0	0	ŏ	ì	ı	ī
	SR423	_	0	0	0	0	ī
	SR424	0		0	0	ő	î
	SR425	0	0		1	0	1
	SR426	0	0	0	0	0	i
	SR429	0	0	0	0	0	1
	SR430	0	0	0	0	0	0
	SR431	0	0	1	0	0	1
	SR433	0	0	0	1	0	Ō
	SR436	0	0	0	0	1	ő
	SR440	0	0	0	0	0	0
	SR443	1	0	0	0	0	ő
	SR447	0	0	0	0	ō	ì
	SR448	0	0	0	0	ő	î
	SR453	0	0	0	0	ő	1
	SR454	0	0	1	0	Ö	i
	SR456	0	0	0	0	ő	ì
	SR458	0	0	0	i	ő	ō
	SR459	0	0	1	0	ı	ŏ
	SR461	0	0	0	0	0	ì
	SR465	0	0	1	0	ŏ	ō
	SR467	0		0	1	Ö	0
	SR469	0	0		0	1	0
	SR472	0	0	0	0	0	0
	SR479	0	0	0	0	1	0
	SR484	0	0	0	0	1	0
	SR488	0	0		1	0	1
	SR493	0	0	0	0	0	0
	SR497	0	0	0	0	1	0
	SR498	0	9	0	0	0	1
	SR500	0	0	0	0	0	1
	SR501	0	0	0	1	0	Ô
	SR503	0	0	3	0	Ö	1
	SR504	0 0	1	0	0	0	ō
	SR505	0	0	0	1	ő	ŏ
	SR511 SR519	0	0	0	1	1	i
		0	a	ŏ	i	õ	ī
	SR524	0	0	0	Ó	ő	ī
	SR52 5	U	U	Ų	9	v	-

TABLE B-1: Continued

Presence-Absence, Cultural Complexes,
Truman Reservoir - Stages 1 and 2

SR528	STAGE	SITE NUMBER	DALTON	EARLY MIDDLE ARCHAIC	LATE ARCHAIC	CONTRACT STEMMED	LATE WOODLAND	OTHER
\$R531 0 1 0 0 0 0 0 0 1 1 8F532 0 1 1 0 0 0 0 0 1 1 8F535 0 0 0 0 0 0 1 1 0 0 0 1 1 8F535 0 0 0 0 0 0 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1		SR528	0	0	0	1	0	0
\$R532								
\$R534								
SR535 0 0 0 0 1 1 0 0 0 SR550 0 0 0 0 0 1 1 0 0 SR561 0 0 0 0 0 0 0 0 0 0 1 SR561 0 0 0 0 0 0 0 0 0 0 0 0 0 SR561 0 0 0 0 0 0 0 0 0 0 0 0 0 0 SR569 1 0 0 0 0 0 0 0 0 0 0 0 0 SR569 1 0 0 0 0 0 0 0 0 0 0 0 0 0 SR571 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 SR560 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 SR560 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 SR560 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 SR560 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 SR560 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			-		0		-	
\$R550								
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TABLE B-1: Continued

Presence-Absence, Cultural Complexes,
Truman Reservoir - Stages 1 and 2

STAGE	SITE NUMBER	DALTON	EARLY MIDDLE ARCHAIC	LATE ARCHAIC	CCNTRACT STEMMED	LATE WOODLAND	OTHER
	HE187	0	0	o	0	0	1
	HE188	ō	0	0	0	0	1
	HE190	0	ō	ō	0	1	ō
	HE195	0	ō	٥	o o	0	ı
	HE197	Ö	ō	Ö	0	i	ō
	HE198	Ö	0	Ö	Ö	ō	ì
		0	0	o o	Ö	ŏ	î
•	HE199	0	0	Ö	Ö	ì	Ô
	HE201		0	0	Ö	0	1
	HE202	0	0	0	0	i	0
	HE209	0		0	0	0	0
	HE213	0	1	0	0	0	1
	HE221	0	0 0	0	0	0	1
	HE223	0		0	0	0	1
	HE226	0	0	0	0	0	1
	HE228	0		0	0	0	1
	HE234	0	0	1	0	0	0
	HE238	0	0	0	0	0	1
	HE239	0	0	0	0	0	Ō
	HE240	0 0	0	0	1	0	1
	HE241		0	0	0	0	ì
	HE242	0	1	C C	0	0	0
	HE243 HE244	0	0	0	0	0	1
		0	0	o	o	Ö	î
	HE247	0	0	1	0	ő	ō
	HE249	0	0	0	0	Ö	0
	HE257 HE258	0	0	0	0	Ö	1
	HE267	0	0	Č	ō	Ö	ī
	HE273	0	0	1	ì	i	ī
		0	0	ō	1	1	ī
	HE274	0	0	0	Ô	0	î
	HE279 HE285	0	0	0	ō	ő	i
		0	0	Ö	Ŏ	0	ī
	HE286 HE288	٥	0	1	0	ő	ō
		0	0	i	ŏ	ő	ō
	HE289 HE306	0	0	0	0	0	ì
	HE312	ů ů	0	0	o o	ő	î
	HE312	0	0	0	0	ō	ī
	HE316	0	0	ĺ	Ö	ő	ī
	HE317	0	0	1	1	1	î
	HE318	0	0	0	0	î	Ō
	HE321	0	0	Č	i	0	1
	HE323	1	0	0	0	0	1
	HE324	0	0	0	0	ő	1
	HE325	i	1	0	Ö	Ö	ī
	116363	*	*	•	Ŭ	Ť	-

TABLE B-1: Continued

Presence-Absence, Cultural Complexes, Truman Reservoir - Stages 1 and 2

HE326 0 1 0 0 0 0 0 1 HE337 0 0 0 0 0 1 HE337 0 0 0 0 0 0 0 1 HE337 0 0 0 0 0 0 0 0 1 HE337 0 0 0 0 0 0 0 0 1 HE337 0 0 0 0 0 0 0 0 1 1 HE3302 0 0 0 0 0 0 0 0 0 1 1 HE3402 0 0 0 0 0 0 0 0 0 1 HE3408 0 0 0 0 0 0 0 0 0 0 1 HE3409 0 0 1 0 0 0 0 0 0 0 1 HE351 0 0 0 0 0 0 1 1 0 1 1 1 1 1 1 1 HE352 0 0 0 0 0 0 0 0 1 1 0 1 HE352 0 0 0 0 0 0 0 1 1 0 1 HE3539 0 0 0 0 0 0 0 0 0 1 1 0 1 HE3540 0 0 0 0 0 0 0 0 0 1 HE3570 0 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 1 HE370 0 0 0 0 0 1 1 0 0 0 1 HE370 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 0 1 1 HE380 0 0 0 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 0 1 1 HE380 0 0 0 0 0 0 0 0 0 1 1 HE380 0 0 0 0 0 0 0 0 0 1 1 HE380 0 0 0 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 0 0 0 1 HE370 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	STAGE	SITE NUMBER	DALTON	EARLY MIDDLE ARCHAIC	LATE ARCHAIC	CONTRACT STEMMED	LATE HOODLAND	OTHER
HE327		HF326	n	1	٥	0	0	1
HE337								
HE341				_				
HE342								
. HE346			_					
HE348 0 0 0 0 0 0 0 1 1 HE349 0 1 0 0 0 0 0 1 HE351 0 0 0 0 0 1 0 0 1 1 0 0 1 HE351 0 0 0 0 0 0 0 1 1 0 0 1 HE352 0 0 0 0 0 0 0 1 1 0 0 1 HE352 0 0 0 0 0 0 0 1 1 0 0 1 HE354 0 0 0 0 0 0 0 0 0 0 1 HE354 0 0 0 0 0 0 0 0 0 0 1 HE355 0 0 0 0 0 0 0 0 0 0 1 HE355 0 0 0 0 0 0 0 0 0 0 1 HE355 0 0 0 0 0 0 0 0 0 0 1 HE355 0 0 0 0 0 0 0 0 0 0 1 HE357 0 0 0 0 0 0 0 0 0 0 1 HE357 0 0 0 0 0 0 0 0 0 0 1 HE358 0 0 0 0 0 0 0 0 0 0 1 HE358 0 0 0 0 0 0 0 0 0 0 1 HE359 0 0 0 0 0 0 0 0 0 1 HE359 0 0 0 0 0 0 0 0 0 1 HE359 0 0 0 0 0 0 0 0 0 1 HE359 0 0 0 0 0 0 0 0 0 1 HE459 0 0 0 0 0 0 0 0 1 HE459 0 0 0 0 0 0 0 0 1 HE461 0 0 0 0 0 1 HE461 0 0 0 0 0 1 HE461 0 0 0 0 0 0 1 HE461 0 0 0 0 0 1 HE461 0 0 0 0 0 1 HE461 0 0 0 0 0 0 1 HE461 0 0 0 0 0 1 HE461 0 0 0 0 0 0 1 HE461 0 0 0 0 0 0 0 1 HE461 0 0 0 0 0 0 0 0 0 0 1 HE461 0 0 0 0 0 0 0 0 0 0 0 1 HE461 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								
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		HE492						

TABLE B-1: Continued

Presence-Absence, Cultural Complexes,
Truman Reservoir - Stages 1 and 2

STAGE	SITE NUMBER	DALTON	EARLY MIDDLE ARCHAIC	LATE ARCHAIC	CONTRACT STEMMED	LATE KOODLAND	OTHER
	HE506	0	0	0	0	1	0
	HE517	0	0	0	0	ī	o o
	HE520	n	0	Ô	ì	ñ	Ô
	HE522	n	0	ń	n	ñ	ĭ
	HE526	ň	n	n	Ô	ĭ	0
	HE527	0	0	0	0		1
		•	0	0	0	0	1
	HE532	Ü	0	U	U	U	1
	HE540	0	0	0	0	0	1
	HE546	0	0	1	0	0	0
	HE549	0	. 0	0	0	0	1
	hE558	0	0	0	0	1	0
	HE559	0	0	0	1	0	1
	HE569	0	0	0	1	3	0
	HE573	0	1	0	0	0	0
	HE582	0	0	0	0	n n	1
	CE450	o o	0	0	1	n	ā
	CE490	Ö	i	ō	ō	o o	0
	32	J	-	J	Ť	·	•
VALIDH		464					

TABLE B-2
Stage 2 Survey Data for Predictive Model

Stratum No.	Stream Rank	Area (acres)	Area Surveyed	# Sites	# Sites/ mi ²
1	9	9498.32	1176.22	54	29.35
2	9	4761.19	620.80	20	20.62
3	4	4172.13	444.16	37	53.31
4	4	3908.41	657.87	20	19.42
5	4	1566.96	118.19	7	38.89
6	4	2087.26	283.38	21	47.73
7	9	4752.55	565.91	16	18.09
8	4	1049.25	183.00	10	34.48
9	4	1582.76	200.76	8	25.50
10	10	10939.70	1068.80	43	25.75
11	10	9542.72	970.24	61	40.24
12	10	17493.41	1526.40	24	10.06
13	10	10235.73	830.08	24	18.50
14	4	5765.46	457.40	11	15.39
15	5	6979.76	801.92	36	28.73
16	5	10545.41	751.36	27	23.00
17	10	13400.02	1018.88	15	9.43
18	10	12879.48	846.08	10	7.56
19	10	6325.61	731.00	18	15.76
20	10	16580.41	1836.00	7	2.44
21	5	8835.95	935.68	4	2.74
22	4	2529.00	175.00	2	7.41

Data from Roper (1977: 75, 226).

TABLE B-3 Analysis of Variance — Site Size by Surveyor — Stages 1 and 2

Surveyor	\overline{X}	Std. Dev.	N
5	6524.83	55363.86	184
6	17615.32	87886.33	68
8	12961.54	13026.35	13
9	2716.03	8659.81	140
11	10237.03	12684.66	34
Total	7506.18	50257.45	439

F = 1.09 DF = 4, 434 p = .36

	No. Cells	9	0	E	x ²
Α.	OZARKS				
1 2 3 4 5 6 7 8 9	133 208 8 21 14 7 1 - 87 33	22.8 35.6 1.4 3.6 2.4 1.2 -2 -14.9 5.7	32 44 9 7 8 2 1 - 50 23	51.01 79.78 3.07 8.05 5.37 2.68 .38 - 33.37 12.66	- 7.09 - 16.05 + 11.47 14 + 1.29 17 + .99 8.29
11 12	26 46 —— 584	4.5 7.9	29 19 224	9.97 17.64	+ 8.45 + 36.30 + .10
в.	$x^2 = 90.34$ TRANSITIONAI		F = 10	p < .0	01
1 2 3 4 5	57 145 - 21 19	12.8 32.6 - 4.7 4.3	15 43 - 14 8	21.13 53.76 - 7.79 7.04	- 1.78 - 2.16 - + 4.96 + .13
6 7 8 9 10 11 12	14 - 9 68 40 6	3.1 - 2.0 15.3 9.0 1.3 14.8	9 - 7 24 18 8 19	5.19 - 3.34 25.21 14.83 2.22 24.47	+ 2.79 - + 4.02 06 + .68 + 14.99 - 1.22
	445		165		
	$x^2 = 32.79$	D	F = 9	p < .001	l

TABLE B-4: Continued

Goodness-of-fit Tests of Sites on Landforms

	No. Quadrat	ą.	0	E	x ²
c.	TRANSITIONAL-	PRAIRIE			The second state of the Parish and the second secon
1 2 3 4 5 6 7 8 9 10 11	43 90 5 8 8 5 2 3 14 19 10	19.55 40.91 2.27 3.64 3.64 2.27 .91 1.36 6.36 8.64 4.54 5.91	4 17 4 3 1 1 3 0 10 7 4 1	10.75 22.50 1.25 2.00 2.00 1.25 .5 .75 3.5 4.75 2.5 3.25	- 4.24 - 1.34 + 6.05 + .50 50 05 + 12.50 75 + 12.07 + 1.07 + .90 - 1.56
	220		55		
	$x^2 = 41.53$	}	DF = 11	p < .	001
D.	PRAIRIE				
1 2 3 4 5 6 7 8 9 10	53 88 2 3 8 10 - 77 48 20 33	15.50 25.73 .58 .88 2.34 2.92 - - 22.51 14.04 5.85 9.65	9 6 0 3 0 1 - 5 3 2 2	4.80 7.98 .18 .27 .73 .91 - - 6.98 4.35 1.81 2.99	+ 3.66 49 18 + 27.37 73 01 56 42 + .02 33
	342		31		
	$x^2 = 33.77$		DF = 9	p < .00	01

TABLE B-5

Distribution of Sites with Diagnostic Material,
By Survey Stage

	St		
Component Type	1	2	Total
Dalton	7	4	11
Early/Middle Archaic	29	6	35
Late Archaic	48	18	66
Middle Woodland	40	16	56
Woodland A	76	25	101
Woodland B	82	33	115
	terminal designation of the same		
Total	282	102	384
$x^2 = 2.70$ DE	F = 5 p >	.70	

TABLE B-6
Distribution of Sites with Diagnostic Material,
by Region and Survey Stage

Stage					
egion	1	2		Total	
1	99	25		124	
2	38	27		65	
3	48	31		79	
4	0	7		7	
5	6	2		8	
6	0	3		3	
7	46	6		52	
8	42	1		43	
Total	279	102		381	
$x^2 =$	62.89 DF	' = 7	p < .001		

TABLE B-7
Distribution, by Region, of Sites with Points,
Stage 2

Region	0	E	x ²
1 2 3 4 5 6 7 8	29 35 43 9 5 5 9	32.8115 31.9484 41.4425 6.0417 10.6586 5.1786 7.1925 1.7262	44 + .29 + .06 +1.45 -3.00 006 + .45 + .04
	$x^2 = 5.75$	DF = 7 p >	.50

TABLE B-8

Distribution, by Region, of Sites with Diagnostic Points, Stage 2

Region	0	Е	X ²
1 2 3 4 5 6 7 8	15 20 29 6 2 3 4	19.16 18.656 24.2 3.528 6.224 3.024 4.2 1.008	90 + .10 + .95 +1.73 -2.87 0002 01 00006
	$x^2 = 6.56$	DF = 7 p	≃ . 50

TABLE B-9

Goodness-of-fit Tests for Cultural Complexes in Physiographic Regions

Α.	LATE ARCHA	IC	В.	MIDDLE WOO	DLAND	
0	Е	x ²	0	E	x ²	
13	8.5086	+2.37	9	7.5632	+ .27	
2	6.2388	-2.88	6	5.5456	04	
1	2.0808	56	1	1.8496	39	
2	1.1718	+ .59	0	1.0416	-1.04	
x ² :	= 6.40 DF =	3 p .05	x ²	= 1.74 DF	= 3 p .50)

C.	WOODLAND A		D.	WOODLAND B	
0	E	x ²	<u>o</u>	Е	x ²
11	11.8175	06	15	15.5991	02
12	8.665	+1.25	12	11.4378	+ .03
0	2.89	-2.89	3	3.8148	17
2	6275	+ .08	3	2.1483	+ .34
x ²	= 4.32 DF =	3 p	.20 x	² = .56 DF =	3 p .90

TABLE B-10

Site Sizes Within Physiographic Regions, by Cultural Complex

LATE ARCH	AIC			
Region	\overline{X}	S.d.	\underline{n}	<u>F</u>
1 2 4	9734 2100 12105	22342.6 1852.0 14296.4	10 3 5	.28 $(DF = 2.15 p = .76)$
MIDDLE WOO	ODLAND			
Region	$\overline{\underline{X}}$	S.d.	<u>n</u>	$\underline{\mathtt{F}}$
1 2 3 4	3575 4637 600 1020	6705.4 5632.8 0.0 831.4	6 6 1 3 —	.35 (DF = 3,12 p = .79)
WOODLAND A	A			
Region	$\overline{\underline{x}}$	S.d.	<u>n</u>	<u>F</u>
1 2 3 4	2487 1305 450 7500	2775.5 1730.2 0.0 3535.5	16 10 1 2	3.65 (DF = 3,25 p = .03)
TOODT AND T				

WOODLAND B Region

 \overline{X}

1	2338	3054.6	21	.02
2	2567	4990.4	17	
3	2550	2110.1	5	
4	2230	2063.9	5	(DF = 3, 44 p > .99)

<u>s.d.</u> <u>n</u>

TABLE B-11

Site Sizes within Hydrological Groups, by Cultural Complexes

	LATE	ARCHAI	C
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Hydro Group	$\overline{\underline{x}}$	s.d.	<u>n</u>	$\underline{\mathbf{F}}$
A B		7910.5 30431.4		3.80 (DF = 1,16 p = .07)

MIDDLE WOODLAND

Hydro Group	$\overline{\underline{X}}$	$\underline{s.d}.$	<u>n</u>	<u>F</u>
A B	4069.8 1025.0	5959.0 403.0		(DF = 1,14 p = .34)
			16	

WOODLAND A

Hydro Group	\overline{X}	s.d.	<u>n</u>	<u>F</u>
A B	1620.8 3557.3	1685.0		(DF = 1,27 p = .07)

WOODLAND B

Hydro Group	\overline{X}	$\underline{s.d}.$	<u>n</u>	<u>F</u>
A B		3802.3 3414.4		(DF = 1,46 p = .86)
			48	

TABLE B-12
Rank of Nearest Stream by Culture Complex

Rank	Dalt	E/MA	LA	Sny	CS	LW	Total
1 - 3	4	18	32	21	53	45	173
4 - 5	3	4	17	18	26	27	95
9 - 10	4	13	16	17	21	43	114
Total	11	35	65	56	100	115	382
x ²	= 13.13	B DF =	= 10	p = .2	0		

Loc. Type	Dalt	E/MA	LA	Sny	CS	LW	Total
Upland	3	12	13	10	11	17	66
Corner	2	4	3	6	9	8	32
Bluff Base	2	6	12	9	19	20	68
Midterrace	2	10	16	18	18	18	82
Riveredge	2	3	21	13	41	50	130
Total	11	35	65	56	98	113	378

 $x^2 = 33.26$ DF = 20 .02 < p < .05

TABLE B-14

Relationship of Ground Cover Percent and Type, Open In-Transect Sites, Stage 3 Survey

	Woods	Pasture	Waste	Field	Cleared	Other	Total
0 - 10	0	0	H	16	14	0	31
10 - 50	4	ı	2	11	17	0	38
50 - 90	10	6	4	19	11	٦	54
90 - 100	9	12	0	9	9	Ţ	31
Total	20	22	10	52	48	2	154
x ² =	$x^2 = 47.47$	DF = 18	Ωι	o. > d			
	φ = .56						

TABLE B-15

Relationship of Amount of Ground Cover and Incidence of Shovel Testing,
Open In-Transect Sites, Stage 3 Survey

			
	No	Yes	Total
0 - 10	26	5	31
10 - 50	28	10	38
50 - 90	40	14	54
90 - 100	14	17	31
Total	108	46	154
$x^2 = 12$	2.65 DF = 3	p < .01	
ф	= .29		

TABLE B-16

		Prehi	Prehistoric Sites Data -	In	Transect Sites	1	2+2003		
STRATUM	SITENO	TRN		!	GNDCOV			MONTH	ST
MIDDLE PONNE									
	27.6	۳		,					
	00740	n r	OPER	9000	90-100	FI	ELD	9	92
	DE /44	n ;	OPEN	6	90-100	PΑ	STURE	7	YES
	HI239	21	ОРЕИ	2000	50-90	FI	ELD	. ~	2 2
	HI217	21	ОРЕМ	6	20-90	FI	ELD	. ~	YES
	BE260	9	OPEN	2000	90-100	H	E10	. ^	2 5
	BE259	9	OPEN	σ	90-90	, d	STURE	. ^	2 2
	BE261	5	OPEN	6	90-100	Ϋ́d	STURE	. ^	2 9
	BE554	Ŋ	OPEN	10540	90-100		500	- 1	2 5
	BE470	Ŋ	OPEN	006	0-10	F		٠,	2 5
	BE465	5	OPEN	6	90-100	. H		٠,	2 9
	BE253	Ŋ	OPEN	6	90-100	F	ELD	- 1	2 5
	BE 746	9	ОРЕН	1000	20-90	: - -	FAREN	۰,	2 5
	BE251	•	OPEN	2700	50-90	FI	E.D.	٠ ,	2 5
	BE748	z,	OPEN	2500	20-90	. 14	E L D	- 1	2 4
	HI260	33	OPEN	26000	20-90	14	ELD	. ^	2 2
	HI263	33	OPEN	٥	20-90	FI	E1.0		2 5
	BE749	10	OPEN	2000	90-100	Ψď	STURE	٠,	, L
	BE474	10	OPEN	6	90-100	Αd	STURE	٠,	2 5
	BE125	м	SHELTER	6		IM 6	MISSING	. ~	2 2
VALIDH		19							
LOWER POMME									

	× 20 ×	Cul	YFC	ָר <u>.</u>	욷	9	2 5	2	YES		2	Ş	2 5	153	9	2 2	2	ر المارك	9	2	YES		
	•1	0	4	•	٥	7	· •	٥	9	•	٥	4	•	0	9	٠,	0	•	١,	٥	9		
	CHEAREN		PASTURE		CLEAKED	MOODS	2 - u	וידורם	CLEARED	CIFADED	CLEARIO	FIELD	HASTE THE	2 1	FIELD	B15.7M		CLEARED	67617		FEEDLOT		
	90-100		001-06	0.1-0		10-50	0-10		96-06	50-90	0.1	0C-0T	0-10	02.01	חמוחד	10-50	001-00	001:00	10-50	000	001-06		
	1000		061	875		262500	100	20102	20505	225	0011	9350	2700	7537	2001	21370	5104	1010	26000	0011	0061		
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	OPE	מטט					OPEN			_	_	•	_				Ī	,		•			
	12	a	0	16	Ċ	97	17	24		5 2	24		5,	70		57	30		20	30)	, ,	+
1	BE /02	EE 703		BE711	61230	21/1C	BE209	BF715	1	BE / 16	BF207		BE240	BE269		DE24I	BE718		EE 300	EF719			
																						VA! INN	LOTTO

TAELE B-16: Continued

	Ġ.	rehi	Prehistoric Sites	Data - In	Transect	Sites -	Stage 3		-
	SITENO	TRN	TYPE	SIZE	GNDCOV		HATGDCV	ноитн	ST
POYME									
	BE720 BE726 BE192 BE734 BE734 BE738 BE203 BE113	16 11 17 17 17 13 13	OPEN OPEN OPEN OPEN OPEN OPEN OPEN	1650 2500 225 2550 2550 625 3000 15400 130000	50-90 10-50 10-50 10-50 90-100 0-10 0-10		CLEARED FIELD FIELD CLEARED PASTURE FIELD CLEARED FIELD	~~~~~~~~~	22222222
		6						•	2
CREEK									
	BE729 BE731 BE732	30 19 5	орен Орен Орен	4482 1300 600	90-100 50-90 0-10		PASTURE FIELD CLEARED	999	YES MO MO
CREEK									
	SR667	4 H	OPEN	1100	0-10		FIELD	•	0
WEAUBLEAU CREEK									
	SR652 SR653 SR657 SR659 SR660 SR660	8 13 8 8 13	OPEN OPEN OPEN OPEN OPEN	500 23000 14000 1800 900	0-10 0-10 0-10 0-10 0-10 50-90		FIELD FIELD FIELD FIELD FIELD PASTURE	00000	22222
		9							

TABLE B-16: Continued

- 18		YES		YES HO HO			22222222	!		2222222
MONTH		•		000			~~~~~~			~~~~~~
Sites — Stage 3 NATGDCV		FIELD		FIELD 9 FIELD 9 FIELD			MOODS FIELD 9 MOODS FIELD CLEARED CLEARED FIELD FIELD CLEARED			MOODS FIELD FIELD OTHER FIELD WASTE WASTE FIELD
Transect GNDCOV		20-90		06-05			50-90 10-50 0-10 10-50 0-10 50-90 50-90			50-90 50-90 90-100 50-90 50-90 50-90 50-90
Data — In SIZE		1750		3540 9 450			6000 1000 52500 300 18564 6000 2255000 7000			100 2250 100 175 100000 20250 400 33750
Prehistoric Sites o TRN TYPE		ОРЕН		OPEN OPEN OPEN			OPEN OPEN OPEN OPEN OPEN OPEN			OPEN OPEN OPEN OPEN OPEN OPEN
rehis		13		71 71 72	ъ		14 18 18 16 16 16 54 54	6		70 73 73 73 73 73 73 73 73 73 73 73 73 73
P. SITENO		SR654		SR662 SR663 SR664			SR232 SR670 SR671 SR671 SR673 SR403 SR169 SR268			BE751 BE752 BE753 BE754 SR676 SR677 SR677 SR680
STRATUM	SAC RIVER	VALIDN	UPPER OSAGE		VALIDH	UPPERMID OSAGE		VALIDN	LOWERHID OSAGE	

TABLE B-16: Continued

Prehistoric Sites Data - In Transect Sites - Stage 3

75	5	오	2	9	2	2 2	2 :	2	YES	YES	욷				윤	YES	2	2	2 5	2 9	2 9	≘ :	2	2	2	2	운	YES	윤				×	YES	יר מין	2	
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HATGDCV		MASTE	MASTE	CLEARED	CLEARED	MASTE	PASTIRE	DASTIBE	1 33 JONE	11660	rzelu			1	CLEARED	MOCDS	CLEARED	CLEARED	WASTE	CLEARED	HOODS	SUCOM	CLEADED	CLEARCO	9 HOODS		CLEARLD	C - E A D ED	CLEARLU				FIELD	FIELD	9 FIELD		
GNDCOV	6	50-70	200	01-0	10-50	10-50	10-50	50-90	20-90	0-10	·			01-0		10.30	01-0	10-50	10-50	10-50	20-90	20-90	90-100	90-100		10-50	10-50	50-90					0-10	10-50 0-10			
SIZE	000301	12500		חסססה ב	10000	17500	2000	110000	35000	100000				0490	0012	00000	00002	3000	1200	2500	1800	1300	15000	3500	6	3000	30000	1800					00025	1125	30		
TYPE	OPEN	OPEN	OPEN	OPEN	0000	O'LLI	OPER	OPEN	OPEN	OPEN				OPEN	ОРЕН	OPFN	Open	100 C	07.514	UPER	Oren	OPEN	OPEN	OPEN	OPEN	OPEN	ОРЕИ	OPEN					OPEN	OPEN	OPEN		
TRN	25	28	28	9	1 -	, ,	0 0	87	25	ત્ય		17		42	43	45	7.5	7 7	7 (7 1	י נ	2 1	\$ C	5 3	45	13	13	13	;	,			11 1	18	0	9	٢
SITENO	SR681	SR244	SR682	HE687	HF482	20 5 B 6	#00 XC	11E 6 2 3	HE 001	SR685				BE685	BE686	BE638	BE694	BF694	RF696	DL078	00000	06030	56092	05/40	BE 755	BE 756	DE /5/	υ Ε / 58					BE681 BE680	BE683	2000		
Ш													OSAGE																		Cant	0031					
STRATUM												VALION	LOWER																VAL TON		1 TTT I	רדו ור				VALIDM	

TABLE B-16: Continued

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STRATUM	SITENO	TRIH	ТҮРЕ	SIZE	GNDCOV	HATGDCV	нонтн	ST
LOWER TEBO								
	BE701 BE397 BE600 BE318 BE598 BE727 BE727 BE726 BE726 BE735	5 5 11 7 7 7 5	SHELTER OPEN OPEN OPEN OPEN OPEN OPEN OPEN OPEN	9 6900 216 3900 460 1750 1850 600 1400 1000 2250	50-90 50-90 50-90 50-90 50-90 50-90 50-90 50-90 10-50	OTHER WOODS WOODS WOODS PASTURE FIELD FIELD FIELD PASTURE WOODS WOODS WOODS	00000000000	YES YES HO HO HO HO HO HO YES YES
VALIDH		12						
UPPER TEBO								
	HE608 HE609 HE169 HE610 HE611 HE612 HE179 HE176	0 0 7 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8	0 PEN 0 PEN 0 PEN 0 PEN 0 PEN 0 PEN 0 PEN 0 PEN	900 260 5000 2100 700 660 660 620 2275 400 7200	90-100 90-100 90-100 90-100 10-50 90-100 90-100 50-90	PASTURE PASTURE KOODS CLEARED CLEARED WOODS WOODS WOODS WOODS	~~~~~~~	YES YES YES YES YES YES YES
VALIDM		10						
LOWER S. GRAND								
	BE699 BE699 BE704 BE705 BE705	3 4 4 4 4 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7	OPEN OPEN OPEN OPEN OPEN	5950 62500 2000 5250 50600 900	10-50 50-90 10-50 10-50 10-50 10-50	CLEARED CLEARED CLEARED CLEARED CLEARED CLEARED	W FU 40 40 40	YES YES YES HO HO

TABLE B-16; Continued

-	TH ST		o YES		6 H0 6 H0 6 YES 6 YES 6 YES 7 H0 7 H0 7 H0 7 H0			8 YES 8 HO 8 HO	0 2 3		8 8 70 ZO
	HIMOM										
Sites - Stage 3	NATGDCV	FIELD PASTURE WOODS PASTURE PASTURE			CLEARED CLEARED CLEARED CLEARED CLEARED CLEARED CLEARED CLEARED CLEARED	כוראינה		WOODS FIELD FIELD PASTIDE			FIELD CLEARED CLEARED FIELD
Transect	GNDCOV	10-50 90-100 50-90 50-90 90-100 90-100			0-10 0-10 0-10 0-10 10-50 10-50 50-90 0-10			10-50 10-50 10-50 50-90			50-90 50-90 10-50 10-50
Sites Data — In Tı	SIZE	420 7000 5000 25000 1600 145			2300 7700 1650 24750 9000 1600 1000 2000 1200 1200 7650			1050 24750 15000 3750			50000 12540 226400
ic	TYPE	OPEN OPEN OPEN OPEN OPEN			OPEN OPEN OPEN OPEN OPEN OPEN OPEN OPEN			OPEN OPEN OPEN			OPEN OPEN OPEN OPEN
Prehistor	TRN	22 22 21 22 21 21 21 21 21 21 21 21 21 2	12		6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	12		23 36 36	4		56 28 31 64
P1	SITENO	HE592 HE593 HE594 BE432 HE595 BE717			HE596 HE598 HE600 HE599 HE597 HE601 HE602 HE603 HE606 HE606			HE625 HE626 HE627 HE628			ИЕ364 ИЕ183 ИЕ624 НЕ116
	STRATUM		VALIDM	MIDDLE S. GRAND		VALIOH	CONFLUENCE AREA		VALIDN	UPPER S. GRAND	

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Prehistoric Sites Data - In Transect Sites - Stage 3

15	0			9	9	2 2	2	9	YES	
NONTH	Ð			7	7	. ~	7	. ~	7	
HATGDCV	FIELD			CLEARED	CLEARED	MOCDS	MASTE	MASTE	CLEARED	
GNDCOV	20-90			10-50	50-90	90-100	10-50	10-50	20-90	
SIZE	8000			200	7500	6	200	Э	0006	
TYPE	ОРЕН			PEN	PEN	OPEN	PEN	PEN	РЕН	
TRN T	0 99	Ŋ				34 0				9
SITENO	HE426			HE615	HE616	HE619	HE620	HE621	HE622	
STRATUM		VALIDH	DEEPWATER CREEK							VALIDN

Table B-17. Prehistoric sites data out-of-transect sites, Stage 3.

Table B.17. Prehistoric sites data out-of-transect sites, Stage 3.

TABLE B-18

Prehistoric Sites Data - Public Use Area Survey

TRH

MONTH ST		3 YES	3 YES	3 1:0	3 YES	3 YES	3 YES	3 YES	2 LES	3 YES	3 YES	3 YES	3 YES	0H 4	0N •	4 YES	4 YES	02 7	4 YES	7 × FS	5 - 4 4 - 4 5 - 4	4 YES	4 YES	4 YES	4 YES	4 YES	4 YES	A YES	4 4	- 4	4 NO	4 0N	4 NO	4 YES	0X :	4 YES	4 'ES	2 2	2 2	5 YES	5
NATGDCV		MOODS	MOODS	MOODS	MOODS	X0000S	K0005	2000	HOODS	MOODS	MOODS	WOODS	WASTE	KOOD S	SOOM	MASTE	MUUUS	SUCCE	9 H000s		MOODS	9 WASTE	MOODS	MOODS	MOODS	MOODS	MUDUS 11908.5		WASTE	WASTE	FIELD	FIELD	FIELD	PASIURE	TAS LUKE	PASTIDE	WASTE	FIELD	FIELD	WASTE	WASTE
SIZE GHDCOV		_	2125				06-04 4/			•			_,	05-01 52	23 EA 10-50		_	_		100 90-100	2500 90-100	20				9 90-100		001-06	_				01-00 009£				9 0-10	1600 0-10	00-0 009		9 10-50
TYPE		OPEN	UPEN		OPEN	Oreign	NHO.	OPEN	OPEN	OPEN	OPEN	OPEN	Zi do		OPEN	OPEN	ONNON	OPEN	OPEN	ОРЕМ	OPEN	OPEN	OPEN	OPEN	OPEN	23.00	OPEN	OPEN	ОРЕН	OPEN	OPEN	N300	HI BO	OPEN	OPEN	ОРЕН	ОРЕН	OPEN	OPEN	OPEN	OPEN
STRATUM					LONERMID USAGE				1ID		- 0 <u>1</u> 1	ب	LOUER S. GRAND	· ·	· ·	· s	ς	S.	LOUER S. GRAND	8.	s.	s.	s.	LOSSER S. GRAND		, v		LOWER S. GRAND	S. GRAHD	٠. د	UPPER S. GRAND A	S. GRAND	S. GRAHD	S. GRAND	. GRAND	S. GRAND	S. GRAHD				DEEPWATER CREEK
SITERO	ō	BE119	DE 766	70000	BE /6 /	DC 100	BE770	0E699	BE844	BEB45	BE846	DEB4/	BE 043	PF666	BERGO	BEB50	BE911	BEB53	BE854	BE855	BE326	BE452	BE857	BE858	BF859	BE860	DE861	DE062	HE256	HE 257	HEOU9	HF672	HE662	HE663	HE664	HE665	HE666	HE667	HE668	HE 669	HE6/0

TABLE B-18: Continued

Prehistoric Sites Data - Public Use Area Survey

TRM

MONTH ST	5 YES 5 YES 5 YES 5 YES 7 YES	5	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2000	7
NATGDCV	WASTE WASTE WOODS WOODS PASTURE	WOODS WOODS WOODS WOODS WOODS WOODS WOODS	WASTE WASTE WASTE HOODS WOODS PASTURE MASTE	HASTE HASTE WASTE WASTE WASTE WASTE WASTE WASTE	PASTURE WASTE MASTE MISSING MASTE PASTURE MOODS WOODS OTHER PASTURE
бивсоу	90-100 90-100 0-10 0-10 90-100	0-10 50-90 90-100 90-100 90-100 90-100	10-50 10-50 10-50 10-50 50-90 90-100 10-50	10-50 50-90 6-10 50-90 50-90 10-50 10-50	50-90 10-50 50-90 0-10 50-90 10-50 90-100 90-100 90-100 10-50 90-100
SIZE	1600 (255 (255) (2				138 1 100 5 9 0 1962 5 12 5 10 1 9 9 1000 9 7 6 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
TYPE	OPEN OPEN OPEN OPEN OPEN	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 PEN 0 PEN 0 PEN 0 PEN 0 PEN 0 PEN	0 PEH 0 PEH 0 PEH 0 PEH 0 PEH 0 PEH 0 PEH	OPEN OPEN OPEN OPEN OPEN SHELTER OPEN OPEN OPEN
STRATUM	MIDDLE PONTE LITTLE PONTE LITTLE PONTE LITTLE PONTE LITTLE PONTE LITTLE PONTE	ς γ.			LOWER S. GRAND LOWER S. GRAND LOWER S. GRAND LOWER S. GRAND UPPERNID OSAGE
SITENO	H1297 H1298 BE863 BE864 BE866 BE865 BE866	BE493 BE639 BE639 BE640 BE640 BE641 BE641 BE428	BE424 BE101 BE701 BE781 BE783 BE783 BE784 BE785	BE737 BE789 BE789 BE790 BE791 BE792 BE793 BE794	BE 796 BE 707 BE 707 BE 707 BE 707 SR 711 SR 711 SR 712 SR 714 SR 714 SR 715 SR 716 SR 716 SR 716 SR 716 SR 716

TABLE B-18: Continued

Prehistoric Sites Data - Public Use Area Survey

	ST	2	2	2	웃	유	2	웆	2 9	2 2	ה ב ב	YES	YES	YES	YES	YES	YES	YES	207	V F S	2 5	2 2	YES	2 5	2 2	2	웃	웃	YES	YES	YES	YES	Y F S	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	
	HONTH	4	4	4	J	7	4	J	,	ŧ.	7 7	7	4	4	4	.	J.	*	† <	7 3	1	• •	. 4	. 4	•	4	4	4	4	4	4	7 (T 3	. 4	. 4	ĸ	7	S	5	ß	Ŋ	ĸ	ស	n n
c iica barvey	NATGDCV	MOODS	MOODS	ROODS	MASTE	MASTE	MAU-III	TAN THE STATE OF T	31024	20008	MOCOS	MASTE	WASTE	MASTE	MASTE	BASTING	LINDRS	PASTIBE	PASTURE	MOODS	MASTE	WASTE	MASTE	WASTE	MASTE	WASTE	WASTE	PASTURE	PASTURE	MAN-II	MASSE	MASTE	SOCOM	WASTE	WASTE	WASTE	MASTE	MASTE	M0008	Sann	MASTE	MASIE	80001	MASTE
	SIZE GNOCOV				200 10-50	09-01 002								6000 10-50	06-01 6				15000 50-90								2000 10-50									400 10-50	25000 10-50				•		• • •	
	TYPE	ОРЕН	OPEN	SHELTER	200	OPEN	OPEN	OPEN	SHELTER	OPEN	OPEH	OPEN	NEN	OPEN	OPEN	ОРЕН	OPEH	орен	ОРЕИ	OPEN	OPEN	OPER	OPEN	OPEN	OPEN	X 100	OPEN	OPEN	OPEN	OPEN	OPEH	ОРЕИ	OPEN	OPEN	2 2 4 4 6 6 6	Nud C	OPEN	OPEN	OPEH	OPEN	OPEN	OPEN	ОРЕН	OPEN
	SITEHO STRATUM	SR719 UPPERHID OSAGE	UPPERFILD		UPPERMID	UPPERMID		SR726 UPPERMID OSAGE	_	LOWER	LONER	BESSS LITTLE TEBO		LITTLE	LITTLE		LITTLE	LITTLE	LITTLE	LOSSER		LUMER		י בממממם		HPPFP	UPPER	UPPER	UPPER	UPPER	UPPER	UPPER	39 UPPER LEGU	HPPTD	UPPER	LOUERNID	LOWERMID	LOWERNID	LOWERMID	16 LOWERMID OSAGE	LOWERMID	LOWERHID	LOUERMID	80 LUHERMID OSAGE
	SI	SR	בי ה ה	X 05	SR	SR	SR	SR	SI.	BE	BE801	ມີພື	BE	BE	B€	BE806	BE	BE	BE810	BEST	ם נו	DE / D/	HE 104	HENDE	HE 177	HE176	HE529	HE636	HE637	HE638	HE309	HE112	HEAGO	HF109	HE192	BE812	BE813	BE814	BE315	BE816	BE917	BE018	BE819	BE 380

TABLE B-18: Continued

Prehistoric Sites Data - Public Use Area Survey

TRH

MONTH ST	5 YES 5 NO 5 YES 5 YES	5 NO 5 YES	5 YES	7 KBS	5 YES	5 YES	5 YES	5 YES	5 YES	5 YES	3 YES	2 K	3 YES	3 IYES	S	2 9 9	3 YES	0X 7	3 75	3 YES	3 YES	3 YES	2 2	3 YES	3 NO	3 YES	4 YES	4 755	CJI + 7	4 4FS	4 YES	4 YES	4 YES
HATGDCV	MASTE NOODS WASTE WOODS	MOODS MOODS	MOODS WASTF	WASTE	PASTURE	WASTE	MOODS	WOODS	MASTE	WOODS	WASTE	MOODS	WASTE	WOODS	MASTE	MOODS	MOODS	MASTE	MOODS	MOODS	MASTE	MASTE	M0003	WASTE	WASTE	MOODS	MACTE	WASTE	MASTE	MOODS	FEEDLOT	MASTE	MASTE
SIZE GHDCOV		1750 10-50 20030 10-50 400 10-50				1000 10-50 9 10-50	400 10-50	3000 10-50 1200 10-50		800 10-50	-			2000 90-100			2400 90-100 2500 10-60		-		13500 90-100	_		21250 90-100	37826 90.300		-		1000 50-90		25000 50-90	/5000 90~100 4250 50-00	•
TYPE	OPEN OPEN OPEN	MOUND OPEN OPEN	OPEN OPEN	OPEN OPEN	OPEN	OPEN	OPEN	OPEN	OPEN	OPEN	OPEN	OPEN	OPEN	OPEN	OPEN	OPEN	OPEN	· •	OPEN	OPEN	OPEN	OPEN	SHELTER		N N N N N N N N N N N N N N N N N N N	ИЗАО	OPEN	ОРЕН	OPEN	OPEN	OPEN	OPEN	
SITENO STRATUM		BEUDS LITTLE PUMME BEEBS LITTLE POMME BEB23 LITTLE POMME	LITTLE	BE336 LITTLE PONNE BE404 LOWER PONNE	BEB26 LITTLE POMME	LOWER	BE833 LITTLE POHNE BE834 LITTLE DONNE	LOWER	LOUER	BEOS/ LOWER PUME SR694 LOWERMID OSAGE	LOWERMID	LOUERMID	SR697 LOWERMID OSAGE SP203 LOWERMID OSAGE	LOMERNID	LOWERHID	SK/UU LUMERHID USAGE SD20K LOMEDMID OSAGE	LOWERITO	LOWERMID	LOWERNID	SRIOI LOMERTID USAGE SRIO? LOUFRMID OSAGE	LOVERMID	LOWERMID	SR709 LOWERMID OSAGE	LOWERITD	LOWERNID	LOUSERMID	LOWERMID	LOWERMID	LOWERNID	BE//9 LUMBERTID OSAGE	MIDDLE S.	MIDDLE S.	

TABLE B-18: Continued

Prehistoric Sites Data - Public Use Area Survey

TRN

	TS HINOM	53A 7	63- t	4 YES	4 YES	4 YES	4 YES	4 YES	4 YES	4 YES	4 YES	4 YES	4 YES	4 YES	S3X 4	4 YES	4 YES	4 YES	4 YES	5 YES	5 YES	5 YES	0X 4	5 TES	5 155	5 - ES	2 x x	5 YES	5 YES	5 YES	5 YES	5 YES	5 YES	5 YES	0% 6 L	5 TES	e r	201 2	0 I	27. 2	ال ا	o res	5 YES	5 YES		5 YES
e Area Survey	NATGDCV	HASTE	MASTE	MOODS	MOODS	MOODS	MOODS	\$000M	MOODS	8000A	MASTE	NASTE	MASIE	MASTE	MANUE	MAU-U	TIAN TE	11.00K	3100H	50001	PASTIBE	CIFEE	MASTE	MASTE	HASTE	MASTE	\$00011	HOODS	MOODS	1400DS	MASTE	MASTE	NASIE	LASTE	MASTE	3 1 2 1 M	MOODS	MASTE	MASTE	MASTE	KASTE	WASTE	MASTE	2.000	SOOOM	MOODS
Data - Fublic Use	SIZE GHDCOV	700 90-100				400 90-100	001-06 05+3			06-06 0002													10000 10-50						400 90-100		3750 50-90		_			2400 50-90		6000 90-100	-	2100 90-100				77000 90-100	21600 50-90	54000 90-100
CONTRACOLIC OF CES	TYPE	OPEN	OPEN	OPER	23.0	OPEN CONTRACTOR	OPFN	Nado	75.00	OPEN	00511	OPEN	ОРЕН	OPEN	OPEN	OPEN	OPEN	OPEN	OPEN	ОРЕИ	ОРЕН	ОРЕИ	OPEN	OPEN	OPEN	OPER	OPER	0751	OPEN	OPEN	OPEN	OPEN	SHELTER	OPEN	OPEN	OPEN	NEGO	OPEN	OPEN		OFEN	OPEN	OPEN	OPEN	OPEN	OPEN
1	O STRATUM	HIDDLE S.		NITOULE S. GRAND	· ·	, v	s.		MIDDLE S. GRAND	s.			MIDDLE S. GRAND	MIDDLE S. GRAND	MIDDLE S. GRAND	s.	s.	د	M S					UPPERMID USAGE		UPPERMID USAGE				UPPERMID OSAGE	UPPERMID OSAGE				UPPERMID USAGE		UPPERMID USAGE		LONERHID OSSEE		LOSSERIAD USAGE		LONERHID USAGE		LONE MILD USAGE	
	SITENO	HE602	HEEGS	HE644	HE645	HE646	HE647	HE648	11E649	HE650	HE651	HE652	HE653	HE654	115655	116656	HE657	HE658	HE659	SR727	5R 366	49/XC	さらてどこ	58758 58729	58730	SR733	SR732	SR733	SR734	SR735	SR180	SR179	SR 736	28029	50739	05/35	SD755	50 74 B	84778	0.07.02	58745	5070S	54/80	50775	577.92	

TABLE B-18: Continued

Prehistoric Sites Data - Public Use Area Survey

TRH

MONTH ST	7 KES	7 YES 7 YES 7 YES 7 YES 7 NO 7 YES
NATGDCV	WASTE WOODS WOODS WOODS WOODS WASTE WASTE WASTE WASTE WASTE WASTE WOODS	W000S W000S W000S W000S W000S
GNDCOV		90-100 90-100 90-100 90-100
SIZE	1800 4800 1200 1200 1200 1200 1200 1300 1400 1500 1500 1500 1650 1650 1650 1650 1650 1650 1750	3200 900 1800 450 121 121
TYPE	OPEN OPEN OPEN OPEN OPEN OPEN OPEN OPEN	OPEN OPEN OPEN HOULO OPEN
STRATUM	LOWERNID OSAGE LOUIERAID OSAGE LOUIERAID OSAGE LOUIERAID OSAGE MIDDLE S. GRAND	
SITENO	\$\text{SR684}\$ \text{SR746}\$ \text{SR746}\$ \text{SR746}\$ \text{SR746}\$ \text{HE143}\$ \text{HE673}\$ \text{HE679}\$ \text{HE162}\$ \text{HE680}\$ \text{BE8070}\$ \text{BE8080}\$ \text{BE8080}\$ \text{BE8080}\$ \text{BE8080}\$	66.650 66.883 66.883 66.890 66.890 66.890

TABLE B-18: Continued

Prehistoric Sites Data - Public Use Area Survey

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0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				S
00EH 00EH 01EH	30000 90-100		S YES	÷
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N3.10		CLEARED		S
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	_	MANIT		
OPEN				
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OPEN	900 90-100	MOODS	7 Y 8	
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OPEN		M000 S	0 4	٠,
OPEH		CLEARED	9 60	_
		CLEARED	8 110	
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<u> </u>		00F11 1200 00F11 1200 00F11 13200 00F11 13200 00F11 1400 00F11 1400 00F11 13200 00F11 13200	OFFH 12000 60-90 OFFH 12000 0-100 OFFH 1200 0-100	12000 50-90 HOODS HOOD

*Should be corrected to read Confluence Area.

A.
Type of Ground Cover, Public Use Area Sites

TABLE B-19

Туре	N	Percent
Woods	131	39.7
Pasture	25	7.6
Wasteland	146	44.2
Fields	12	3.6
Cleared	6	1.8
Other	8	2.4
(Not specified)	2	0.6

В.

Percent of Ground Cover, Public Use Area Sites

Percent Ground Cover	N	Percent
0 - 10	46	13.9
10 - 50	77	23.3
50 - 90	57	17.3
90 - 100	143	43.3
(Not specified)	7	2.1

C.

Incidence of Shovel Testing, Public Use Area Sites

Shovel Tested	N	Percent
Yes	247	74.8
No	83	25.2

TABLE B-20

Relationship of Ground Cover Percent and Type, Public Use Area Survey

% Ground Cover	Woods	Nature Pasture	Nature of Ground Cover ure Waste Field	Cover	Other	Cleared	Total
0-10	ιΩ	m	18	10	7	4	40
10-50	19	Н	49	2	1	0	72
50-90	23	6	21	0	1	H	55
90-100	7.0	13	52	0	0	7	139
Total	117	24	143	12	4	9	306

TABLE B-21

Relationship of Amount of Ground Cover and Incidence of Shovel Testing, Public Use Area Survey

	No	Shovel Test Yes	e d Total
0 - 10	25	15	40
10 - 50	31	42	73
50 - 90	9	46	55
90 - 100	3	136	139
Total	68	239	307
$x^2 = 88.52$	DF = 3	p < .001	φ = .54

TABLE B-22
Prehistoric Sites Data, Powerline Survey

(N (+; t)	100						
מזרב ואסי	stratum	Type.	Size	GndCov.	NatGndCov.	Month	St
t O							
BE828	Upper Tebo	open	39,600	6	wasteland	04	yes
BE829	11++10 0000	:	•	•			ļ
		open	74,200	ש	field	04	no
RE830	T:++10 1101	:	•	,			
	חזררום ומסס	open	7,400	<u>م</u>	woods	04	yes
BE831			•				ı
10070	LOWEL OSAGE	open	2,400	ത	woods	04	yes
UBBEH	1						i
000711	opper rebo	open	21,000	6	woods	04	Ves
[) 7 111	Ę						1
пеоот	Upper Tebo	open	8,925	σ	wasteland	04	yes

TABLE B-23

Prehistoric Sites Data, Sites Recorded During Chert Survey

Site No.	Stratum	Type	Size	GndCov.	NatGndCov.	Month	St
HT 299	Middle Pomme	open	σ	ر ا تر	r]eared		5
HI401		oben	, O		woods	07	n Ou
BE900	Lower Pomme	open	σ	0-5	roadbed		no
BE901	Lower Pomme	open	0	6-0	wasteland		no
BE902	Lower S. Grand	open	6	-0	woods		no
BE903	Lower S. Grand	oben	6	6-0	woods		no
BE904	Lower S. Grand	open	6	6-0	woods		no
BE905	Lower S. Grand	open	თ	0 - 5	residence	90	no
BE906	Lower S. Grand	open	0	0	cleared		no
BE907	Lower S. Grand	open	6	0 - 5	cleared		ou
BE908	Little Tebo	open	0	6-0	pasture		no
BE909	Lower S. Grand	oben	თ	0	woods		ou
SR769	Sac River	shelter	σ	7	cleared		ou
SR770	Sac River	open	6	1	cleared		no
SR773	Upper Mid. Osage	oben	6	0	woods		ou
SR774	per Mid. Osa	oben	6	0	roadbed	07	ou
SR775	Mid. Osa	oben	6	20-90	woods	07	ou
SR776	Upper Osage	oben	6	0	park	80	ou
SR777	\vdash	open	თ	- 1	woods	80	no
SR778	Lower Mid. Osage	oben	თ	0	roadbed	07	no
BT27	ı	oben	თ	1	roadbed	08	no
\sim	ı	oben	6	9	pasture	90	ou
P0265	i	oben	თ	20-90	pasture	90	ou

TABLE B-24
Isolated Finds Data

TABLE B-24

TABLE B-25

Historic Sites Data

Surv.	133	11111 88441	19 20
Month Surv.	99	o o o a a	o 4
Nature of Ground Cover	Grass Pasture	Cleared Woods Unknown Woods Cleared	Woods Woods
% Ground Cover	90-100	0-10 50-90 50-90 50-90 10-50	90-100 90-100
Rank Stream	Ŋ	ወ ሺ 4 4	
Elevation	830 760	700 780 710 690 730	
Transect	111 10 13	υ	1 1
Stratum	– Stage 3 6	J. S.	1 L 18
Site No.	In-Transect BE3H SR1H	Out-of-Transect BE1H 2 BE2H 2 SR2H 5 SR3H 5 BE4H 15	BESH HE1H

TABLE B-26

PROJECTILE POINT FREQUENCIES 'STAGE 3 AND PUBLIC USE AREA SURVEYS

T301 T302 T303 T304 T305 T306 T307 T309 T310 T311 T312 T313 T314 T315 T316 T317 T320 SITE STAGE 3

PROJECTILE POINT FREQUENCIES STAGE 3 AND PUBLIC USE AREA SURVEYS TABLE B-26: Continued

STAGE 3

T337	0	0	· c	· c		۰ د	.	5 (> (> 0	> 0	.	.	o c	o c	o c	,	· c	· c	0	0	0	0	0	0	н	0	0	0	0	0	0	· c	· c	o c	.	
T336	0	0	· c	· c	· c	o c	,	v	> 0	> c	o c	o c	o c	o c	9 0	o c	o c	· c	· c	0	0	0		0	0	0	0	0	0	0	0	0	· c	· c	· c	· c	0
1335	0	0	0	0	• •	· c	•	o c	> 0	> c	o c	· c	· c	· c	· c	o c	o c		0	0	0		0	0	0	0	0	0	0	0	0	0	0	· c	· c	· c	
T334	0	0	0	0	· c	· c	• •	> 0	o c	o c) C	· c	• •	· c	· c) C	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	· c	0
T333	0	0	0	0	· C	· c	• •	o c	o c	c) C	0	· c	· c	0	· c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	· c	0
T332	0	0	0	0	C	. –	1 14	٦	o c	0 0	• •	-	· c	, ,	0	0	0	0	Н	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	· c	0
T331	0	0	0	0	0	· C	· c	o c	o c	· c	· c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	C	0
T330	0	0	4	٦	0	0	^	1 0	· c	0	, ,	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T329	0	0	0	0	0	0	c	· c	· c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T328	0	0	'n	0	0	0	~	9 0	· c	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	.	o ,	0	0	0	0	0	0	0	٥	0
1327	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 (5 (> (5	0	0	0	0	0	0	0	0
T326	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Н.	0	5 (-	> 0	Э,	0	0	0	0	0	0	0	0
T325	0	г	-	0	0	0	-	0	0	0	0	0	-	٥	0	0	7	0	0	-	0	~	0	0	0 (5 0	5 6	۰ د	٠,	٦,	0	~1	~	0	0	-	0
T324	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	o (9 (> c	o (o c	> (> (۰ د	0	0	0	0	٥	0
T323	0 (o ·	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0 (> (> (-	•	•	.	> (Э (0	0	0	0	0	0
1322	0 0	> 1	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 (0 (-	> (o c	o c	.	۰, د	٠,	، د	٠,	0	0	0	0	0
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SITE	HI263	10000	TROJA O	BE682	EE685	BE686	BE688	BE689	BE692	BE693	BE694	BE695	BE696	BE699	BE700	BE702	BE706	BE707	BE 708	BE/09	BE/10	BE /11	DE/12	05/13	DE / 14	BE716	BE718	R 120	BE 721	DE 7 6 2	01/76	05/50	12/10	BE726	BE733	BE737	BE739

TABLE B-26: Continued

PROJECTILE POINT FREQUENCIES 'STAGE 3 AND PUBLIC USE AREA SURVEYS

STAGE 3 LIND

1355	7	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T354	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T353	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0
T352	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T351	٥	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T350 T351	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	٥	0	٥	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1348 1349	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T348	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T347	۵	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0
T346	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T344	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	Ó	0	0	0	0	0	0	0	0	0	0	0
1343	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T342	0	0	0	0	0	0	-	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7
T341	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0
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1338	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	H	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SITE	HI263	BE554	BE681	BE682	BE685	BE686	BE688	BE689	BE692	BE693	BE694	BE695	BE696	BE699	BE700	BE702	BE705	BE707	EE708	BE709	BE710	BE711	BE712	BE713	BE714	BE715	BE716	BE718	BE720	BE721	BE722	BE723	BE724	BE726	BE733	BE737	BE739

TABLE B-26: Continued

PROJECTILE POINT FREQUENCIES STAGE 3 AND PUBLIC USE AREA SURVEYS

UNIT STAGE 3

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T370	00	00		0 0	> C	0	0 0	o c	0	0	0	0	0	0	0	0	0 0	> c	0	0	0	0	0	0	0	0	0 (0 (5 (5 C	0
T369	00	00	0	0 0	9 0	0	0 0	o c	0	0	0	0	0	0	0	0 (5 C	o c	0	0	0	0	0	0	0	0	0 (٥ (> 0	o	0
T368	00	00	0	0 0	0	0	0 0	o c	0	0	0	0	0	0	0	0 0	> c	o c	0	0	0	0	0	0	0	0	5 (> 0	-	o c	0
1367	000	00	0	0 0	0	0	> c	0	0	0	0	0	0	0	0	0 0	5 C	o c	0	0	0	0	0	0	0	0 (5 (> c	5 6	o c	0
T366	000	0	0	0 0	0	0 0	> c	0	0	0	0	0	0	0	0	0 0	o c	o c	0	0	0	0	0	0	0 (0 (5 6	ə c	o c	o c	0
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T363	000	0 0	0 (> ~	0	0 0	o o	0	0	0	0	0	0	0 (0 (5 C	o c	0	0	0	0	~	0	0 (0 0	-	> c	> c	,	0	0
T362	000	0	0 0	-	0	0 0	9 0	0	0	0	0	0	0	0 (5	o c	0	0	0	0	0	0	0 (o (> (> c	> c	> c	o c	0	0
T361	000	0	00	9 0	0	0 0	0	0	0	0	0	0	0 (0 0	> 0	> c	0	0	0	0	-	0	0 (o (5 6	-	,	0 0		0	0
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T358	000	0	0 0	0	0	0 0	0	0	0	0	0 (0 0	0 0	o c	o c	0 0	0	0	0	0	0	0 (-	o c	o c	o c	0	0	0	0	0
1357	000	0	0 0	0	0	00	0	0	0	0	0 (5 6	5 (-	o c	0	0	0	0	0	0	0 (5 6	o c	,	o c		0	0	0	0
1356	000	00	00	0	0	00	0	0	0	0 (0	> c	> c	-	,	0	0	0	0	0	0	> •	5 C	> c	Э С	· c		0	0	0	0
SITE	HI263 BE554 BE681	BE682	BE685	BE688	BE639	BE692 BE693	BE694	BE695	BE696	BE699	BE /00	DE / 0 2	DE 705	BE 707	RF 709	BE710	BE711	SE712	BE713	BE714	BE715	BE/16	BE720	BE721	BF 722	BE723	BE724	BE726	BE733	BE737	BE739

TABLE B-26: Continued PROJECTILE POINT FREQUENCIES STAGE 3 AND PUBLIC USE AREA SURVEYS

UNIT STAGE 3

T999	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	•	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0
T385	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T384	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1383	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T382	0	0	0	0	Н	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T381	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T380	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0		0	0	0	٥	0	0	0	0	0	0	0
1379	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1378	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1377	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1376	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	o	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1375	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
1374	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T373	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SITE	HI263	BE554	BE681	BE662	BE685	BE686	BE638	BE689	BE692	BE693	BE694	BE695	BE696	BE699	BE700	BE702	BE706	BE707	BE708	BE709	BE710	BE711	BE712	BE713	BE714	BE715	BE716	BE718	BE720	BE721	BE722	BE723	BE724	BE726	BE733	BE737	BE739

TABLE B-26: Continued
PROJECTILE POINT FREQUENCIES
STAGE 3 AND PUBLIC USE AREA SURVEYS

T320	c	o c	> 0	o '	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	c	0	0	0	0	C		· c	· c	· c	•	•	0	> (>
T317	•	> 0	۰ د	-1 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	C	-		· c	· c	· c	, c	.	5 6	>
T316	c	• •	-	> (o (Э,	0	0	0	0	0	0	0 (-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	· c	· c	• •	> 0	>
T315	_	· c	o c	> 0	-	o (0	0 '	0 (0	0 (o (> (Э (Э (o	0	0	0	0	2	0	~	0	0	0	0	0	0	0	0	0	0	0	· c	· c	· c	o c	>
T314	,с	• =	•	•	> 0	> (Э (o (0 0	0 (0 0	-	-	> (۰ د	⊣ •	0	0	0	0	0	0	0	-	0	0	0	-	0	0	0	0	0	0	0	0	· c	• •	>
T313	0	C	· c	•	> C	> 6	, ⊂	۰ ۱	> (o (5 6	v	> 0	> (> 0	> (o (0	0	0	0	0	0	0	0	0	0	<u>.</u>	0	0	0	0	0	0	0	0	· c	· c	> •
T312	0	0	· c	· c	> c	o 0	> 0	> c	> 0	> (> 0	o c	o c	•	5 6	> (-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	· c	۰ ،
T311	0	0	· C	· c	0 0	•	o c	> 0	-	> 0	o c	o c	-	•	.	> (, د		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	· c	, (
T310	0	0	_	· C	,	o c	o c	o c	۰ د	4 0	> c	•	o c	· c	o c	۰ د	4 6	> (5	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	c	, (
T309	0	0	0	0	· c	· c) c	o c	> -	4 C	o c	· c	,-	4 C	•	o c	o c	> (> (2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	•
T307	0	0	0	0	· c	· c	, c	o c	o c	o c	o c	o c	· c	· c	· c	· c	0 0	> 0	> (۰ د	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	
T306											• =																										0	0	
T305	0																																						
T304	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	· c	· c) c		-	> c	> 0	> 0	5	0 (0	5 0	-	> (>	0	0	0	0	0	0	0	0	C
T303	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	· C	· c	•	o c	o (> 0	> 0	-	0 (o (> 6	5 (> (.	5 (0	0	0	-	0	0	0	C
T302	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	· c	· c	o c	o c	> 0	>	> 0	> (> (> 0	-	> 0	o	> (o (0	0	0	0	0	0	c
T301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			o c	o c	, ,	> 6	> 0	> (5 6	o c	0 0	o c	۰ د	5 (o (5 (5 '	0	0	0	0	0
SITE	BE743	BE 744	BE745	DE747	BE240	BE241	BE319	BE372	BE397	BE399	BE400	BE403	BE432	BE474	SR169	SR403	SR653	SR655	58657	SPAS	55660	50661	100VC	60000	2500	00000	27.07C	2/075	2000		10020	20070	20020		neios	HE213	HE277	HE309	HE593

TABLE B-26: Continued PROJECTILE POINT FREQUENCIES STAGE 3 AND PUBLIC USE AREA SURVEYS

1337	0	0	0	0	0	· c	0	· c	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	• 0		-	0		0
T336	0	0	0	C	0	0	• 0	· c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	• 0	0	0	0
1335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	H	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T334	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T332	-	0	~	0	0	0	0	0	Н	0	0	0	0	~	0	0	N	0	0	٦	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0
T331	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	H	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T330	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	ч	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1329	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1328	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0
1327	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T326	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٦	0	0	0	0	0	0
1325	0	0	0	0	0	0	0	0	0	0	႕	0	0	0	0	0	0	0	0	H	0	0	0	0	0	-	0	0	0	7	0	0	-	0	0	٥	0	0
1324	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T323	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T322	0	0	0	0	0	0	0	0	0	0	н	0	0	0	0	0	0	٦	г	0	0	0	0	0	0	0	0	0	0	0	0	0	~	0	0	0	0	0
T321	0	0	0	H	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0
SITE	BE743	BE744	BE745	BE747	BE240	BE241	BE319	BE372	BE397	BE399	EE400	BE403	BE432	BE474	SR169	58403	SR653	SR655	SR657	SR659	SP660	SR661	SR665	SR667	SR668	SP671	SR672	SR673	SR680	SR681	58682	SR683	HEOOI	HE183	HE213	HE277	HE309	HE593

TABLE B-26: Continued
PROJECTILE POINT FREQUENCIES
STAGE 3 AND PUBLIC USE AREA SURVEYS

T355	_	, c	,	>	-	> •	> (>	> (> <	> (-	o c	>	> 0	-	-	> 0	> c	> <	> c	o c	•	> C	•	o c	· c	· c	• •	, ,	,	> c	•	,	•	> c	,	0
T354	c	· c	•	•	-	o 6	> 0	5 6	> 0	-	5 6	o c	o c	o c	o c	o c	.	-	o c	ه د	o c	o c	, c	- د	1 0	,	· c	· c	· c	· c	, c	•	,	,	,	,	,	0
1353	0	· c	· c	o c	> c	•	> 0	-	> C	9 0	o c	o c	o c		0 0		•	,	o c	· c		o c	· c	o c	· c	· c	0	· c	· c	· c	· c	· c	• =	• •	· c	· c	· c	0
1352	0		· c	· c	o c	•	o c	o c	,	o c	o c	· c	· c	o c	· c	•	o c	o c	o c	· c	· c) C	· c	0 0	· c	0	0	0	0		· c	• =	· c	· c	· c	· c	· c	0
T351	0	C	· c	· c	o c	· c	o c	o c	o c	o c	O	· c	• =	· c	· c	· c) C	O	o c	• =	• •	• •			, c	0	0	0	0	C	0	· c	0	0		0	0	0
T350	0	0	C	· c	o c	· c	o c	•	· c	•	o c) C	· c	· c	· c	· c	•	o c	0	· c	C	0	· c	0	· C	0	0	0	0	0	0	0	0	0	0	0	0	0
T349	0	0	0	· c	• •	· c	· c	· c	· c) C	· c	· c	0	C	· c	· c	• =	· c	0	C	0	0	0	0	0	0	0	0	0	0	0	O	٥	0	0	0	0	0
T348																								0														0
T347	0	0	0	0	0	· C	· c	· c	· c	• •	, ,	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T346																								0													0	0
T345																								0													0	
T344																								0														
1343																								0														
. 1342																								0														
T341	0																																					
T339	0																																					
T338	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SITE	BE743	BE744	BE745	BE747	BE240	BE241	BE319	BE372	BE397	BE399	BE400	BE403	BE432	BE474	SR169	SR403	SR653	SR655	SR657	SR659	SR660	SR661	SR665	SR667	SR668	52671	SR672	SK6 / 5	SR680	58681	5R682	SR683	HEOOI	HE183	HE213	HE277	HE309	HE593

TABLE B-26: Continued
PROJECTILE POINT FREQUENCIES
STAGE 3 AND PUBLIC USE AREA SURVEYS

LIND

T37 2	0	0	0	0	0	0		• •	•	• •		0	0	0		· c	· c	0	C		• •	· c	, c	· c	• =	• •	· c	• •	· c	• •	· c	•	· c	· c	• •	•	0
T371	0	0	0	0	0	0	· c	0	· c	0	0	0	0	0	0	0	· c	0	0	0	0	· c	0	· c	· c	· c		· c		· c	· c	• =	· c	· c	· c	0	0
T370	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	· c	0	· c	0	c	0	0	· c	0	0	0	0	· c	0	0	0
T369	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	C	0	0	0	0	0	0	0	0
1367 1368	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Н	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T367	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥
T366	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T365	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T364	0	-	0	0	0	-	0	0	ત	٥	0	0	0	0	0	0	-	0	0	0	0	0	23	0	0	۷	0	-	0	0	0	0	0	0	0	-	0
T363	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T362	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	-	0	0	0	0	0	0
T360	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1359																																					0 (
T358																																				0	0,0
1357										٥																											0 (
1356			о (0	0	0	0	0				0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SITE	BE743	BE /44	BE /45	BE /4/	BE240	BE241	BE319	BE372	BE397	BE399	BE400	BE403	BE432	BE474	SR169	SR403	SR653	SR655	SR657	SR659	SR660	SR661	SR665	SR667	SR668	SR671	SR672	SR673	SR680	SR681	SR682	SR683	HEOOI	HE183	HE213	HE277	HE309

TABLE B-26: Continued
PROJECTILE POINT FREQUENCIES
STAGE 3 AND PUBLIC USE AREA SURVEYS

19																																				
1385	00	0 (-	> C	,		0	0	0	0			· c	· c	· c				· c		• =	· c	· c		c	• •	· c	• -	•	· c	> C	• =	• =	• •		0
T384	00	0 (> c	,	o c	0	0	0	0	0				, c			0						0	0	ò		• =	• •	• •	· c	· c	· c	· c	• •	0	0
T383	00	0 0	> c	o c	• •	0	0	0	0	0	0	0			0	0	0	0	0	0	0		0	0	0						10	0	0	0	0	0
T382	00		> c	•	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	. 0	. 0	0	0	0	0	0	0	0	0
T381	00	00	> C		0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T380		00	o c		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1379	00	00	o e	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1378	00	0 0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0
T377	00	00	0	0	0	0	0	0	0	0	0	0	~	0	0	0	0		0	0		0	0	0	o	0	0	0	0	0	0	0	0	0	0	0
T376	00	00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T375	00	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T374	00	o c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T373	00	00	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SITE	BE743 BE744	BE745 BE747	BE240	BE241	ш	LL.	ш	L:J	BE400	BE403	BE432	BE474	SR169	SR403	SR653	SR655	SR657	SR659	SR660	SR661	SR665	SR667	SR668	SR671	SR672	SR673	SR680	SR681	SR682	SR683	HE001	4E183	4E213	4E277	1E309	1E593

TABLE B-26: Continued PROJECTILE POINT FREQUENCIES AND PUBLIC USE AREA SURVEYS

T320	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8		0	0	0	0	0	0	0 (۰ د	0 0	.	0 (0	0	0	0	0	0	0	0
T317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	m		0	0	-	0	0	0	0 (0 (۰,	٠,	0	0	0	0	0	0	0	0	0
T316 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4		0	0	0	0	0	0	0	0 (0 0	•	0	0	0	0	0	0	0	0	0
T315 T	0	0	0	0	0	0	0	0	0	0	0	0	0	0	R		0	0	0	0	0	0	0	0 (0 0	۰ د	0	0	0	0	0	0	0	0	0
T314 T.	0	0	0	0	0	0	0	0	0	0	-	0	0	0	4		0	0	0	0	0	0	0	0	0 0	> (0	0	0	0	0	0	0	0	0
T313 T2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4		0	0	0	0	0	0	0	0	0 (.	0	0	0	0	0	0	0	0	0
T312 T3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	н		0	0	0	0	0	0	0	0	0	>	0	0	0	0	0	0	0	0	0
T311 T3	0	0	0	0	-	0	0	0	0	0	0	0	ч	0	စ		0	0	m	0	0	0	0	0	0 (>	0	0	0	0	0	0	0	0	0
T310 T3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	13		6	0	0	0	0	0	0	0	0	>	2	0	0	0	0	0	0	0	0
T309 T3	0	0	0	0	0	0	0	0	0	0	0	0	0	ч	•		0	0	0	0	0	0	0	0	0	>	0	0	0	0	0	0	0	0	0
1307 13	0	0	0	0	0	0	0	0	0	0	0	-	0	0	н		0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0 (0	0	0	0	0	0	0	0	0	0
T306																		_	_	_	_	_	_	_	0 (_	_	_	_	_	_	_	_	_	_
T305	0	0	0	0	0	0	0	0	0	0	0	0	0	0	м																				
T304	0	0	0		0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0 1	0	0	0	0	0	0	0	0	0	0
T303	0	٦	0	0	0	0	0	2	0	0	0	0	0	0	9		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T302 T	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	~1	0	0
T301 T	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SITE	HE594	HE596	HE597	HE598	HE599	HE604	HE605	HE607	HE610	HE616	HE617	HE619	HE622	HE624			HI228	HI297	BE336	BE404	BE428	BE440	BE443	BE492	BE636	BE640	BE658	BE686	BE757	BE766	BE771	BE775	BE778	BE780	BE731
				•												AREA																			

PUBLIC USE

SUM

TABLE B-26: Continued
PROJECTILE POINT FREQUENCIES
STAGE 3 AND PUBLIC USE AREA SURVEYS

	_		_												_																			
T337	_	, 0		, c	, ,	, c	, c	.		o c	,	,	э с	0	4		•	- (>	→ •	.	> C	, -	•	0				, –	1 0	· -	4 C	· c	•
T336	c	0	· c	· c	• =	•	•	0 0	o c	,		o c	,	10	4		•	5 6	o c	> c	o c	9 0	0 0	0	0	0	0	· c	0	· c	· c	· c	o c	•
T335	c	0	c	· c	· c		· c	o c	· c	o c	o c	o c	· c	0	8		c	o 0	ه د	o c	0 0	, c	0	0	0	0	0	C	0	· c	0	· c	· c	
1334	0	0	0	0	0	0	· c	o c) C	, c	, c	, c	, c	0	0		c		,	.	o c	0	0	0	0	0	0	0	0	0	0	0	0	-
T333	0	0	0	0	0	0	· c	· c	· c	9 5	, c	· c	· c	0	0		c	.	0 0	,		0	0	0	0	0	0	0	0	0	0	0	0	
T332 1	2	0	0	0	-	0		0	0) C	o c	· c	, c	0	20		c	> -		4 0	0 0) H	۸	0	0	0	0	0	0	0	0		M	_
T331 1	0	0	0	0	0	0	0	0	0) C) C	· c	· c	0	63		c		· c	o c	o c	0	0	0	0	0	0	0	0	0	0	0	0	c
T330 T	0	0	7	0	0	0	0	0	0	· c	· c	· c	· c	· ~	11		c	, c	,	o c	· c	0	0	0	~	0	0	٦	0	0	0	0	2	•
T329 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		c	, c	o c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	•
T328 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ŋ		c	· c	o c	0	, c	0	0	0	0	0	0	0	0	0	0	0	0	c
T327	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		c) C	0 0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	_
T326 .	0	O	0	0	0	0	0	0	0	0	0	0	0	0	м		c	· c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	c
1325	0	0	0	0	0	0	0	0	0	0	0	0	0	0	17		~	ı c		1 11	0	0	0	0	0	0	-	0	0	0	٥	0	0	c
1324	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	· c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-
1 523	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-
1322	0	0	0	0	0	0	0	0	0	0	0	0	0	0	13	·	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1351	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	c
SIIE	HE594	HE596	HE597	HE598	HE599	HE604	HE605	HE607	HE610	HE616	HE617	HE619	HE622	HE624			HI228	HI297	BE336	BE404	BE428	BE440	BE443	BE492	BE636	BE640	BE658	BE686	BE757	BE766	BE771	BE775	BE778	BE760
																AREA																		
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PUBLIC USE

SUM

TABLE B-26: Continued PROJECTILE POINT FREQUENCIES STAGE 3 AND PUBLIC USE AREA SURVEYS

T355	0	0	0	0	0	0	0	0	-	0	0	0	0	0	м		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T354	0	0	0	m	0	0	0	0	0	0	0	0	0	0	M		0	0	0	0	0	0	0	0	0	0	Н	0	0	0	0	0	0	0	0
1353 1354	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
1352		0	٦	0	0	0	0	0	0	0	0	0	0	0	-		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1351	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Н		0	0	O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1350	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1348 1349 1350	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T348	0	0	0	0	0	0	0	0	0	0	0	0	٦	0	2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
. 1347	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0
1346	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	.0	0	0	0	0	0	0	0	0	0
T345 T346	0	0	0	0	0	٦	0	0	0	0	0	0	0	0	8		г	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T342 T343 T344	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	٥		0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0
T345 .	0	0	0	0	0	0	0	0	0	0	0	0	0	0	۲۵		٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T341 .	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
. 62£1	0	0	0	0	0	0	0	0	0	0	0	н	0	0	14		۲	0	0	0	0	0	0	~	Н	0	٦	0	0	0	0	0	·H	0	0
1338	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8		-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SITE	HE594	HE596	HE597	HE598	HE599	HE604	HE605	HE607	HE610	HE616	HE617	HE619	HE622	HE624			HI228	HI297	BE336	BE404	BE428	BE440	BE443	BE492	BE636	BE640	BE658	BE686	BE757	BE766	BE771	BE775	BE778	BE780	BE781
																AREA																			

PUBLIC USE

TABLE B-26: Continued

PROJECTILE POINT FREQUENCIES 'STAGE 3 AND PUBLIC USE AREA SURVEYS

T372	0	0	0	0	0	0	0	0	0	0	0	0	_	0	2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1371	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	Ħ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1370	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T369	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1368	0	0	0	0	0	0	0	0	0	0	0	0	0	0	H		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1367	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1366	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
365	0	0	0	0	0	0	0	0	0	0	0	0	0	0	63		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T364 T3	0	0	0	0	-	٥	-	0	0	7	0	0	0	0	18		0	0	0	0	0	0	0	0	-	0	н	0	0	0	oʻ	0	2	0	0
T363 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	۲۵		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T362 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T360	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		0	0	0	0	0	0	0	Н	0	0	0	0	0	0	٥	0	0	0	0
1359	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T358	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1357	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T356	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SITE	HE594	HE596	HE597	HE598	HE599	HE604	HE605	HE607	HE610	HE616	HE617	HE619	HE622	HE624		:	HI228	HI297	BE336	BE404	BE423	BE440	BE443	BE492	BE636	BE640	BE658	BE686	BE757	BE766	BE771	BE775	BE778	BE780	BE781
																REA																			
	•															JSE AF																			
LINI															Σ	PUBLIC USE AREA																			
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TABLE B-26: Continued
PROJECTILE POINT FREQUENCIES
STAGE 3 AND PUBLIC USE AREA SURVEYS

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	1999	c	• =) r	4 6	> 0	> c	> 0	> 0	> 6	> c	> c	> <	> c	00		7	•	٠ د	5 C	> C	, c	> <	o c	, c	,	> c	o c	o c	· c	, –		• •	• •	0	0
	T385	0	· c	· c		> c	> c	>	> c	> c	> c	> c	,	, c	0		0	c	,	,	, c	, c	, c	,	, c	, c	, c	,	,	· c	· c	• 0	• =	0	0	0
	1384	0		· c	· c	> c	> C	.	> c	-	,	o c	,	· c	0		~	c	,	· c	,	· -	· c	-	• =	,	· c	, c	o c			0	0	0	0	0
	T383	0	0	· c	· c	,	o c	.	,	,	,	o c	, c	· c	0		-	c	o c	o c	· c	· c	· c			, c	· c	· c			0	0	0	0	0	0
	T382	0	0	0		· c	· c	,	o c	, c	o c	· c	· c	· c	0		2	c	• =	· c		0	· c					0	0	0	0	0	0	0	0	0
	T381	0	0	0	C	· c	· c	· c	· c	· c	· c	9 0			0		2	c	· c		0			0	-		· c	0	0	0	0	0	0	1	0	0
	T380	0	0	0	o		· c	· c	· c	· c				0	0		-	o		. 0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0
	1379	0	0	0	0		· c	• •	· c	· c		0	0	0	0		0	o	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	T378	0	0	0	0	0	0		0	0	0	0	0	0	0	•	C)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	T377	0	0	0	0	0	0	· a	0	0	0	0	0	0	0	,	61	0	0	٥	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
	T376	0	0	0	0	0	0	0	0	0	0	0	0	0	0	•	0	0	0	0	٥	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	T375	0	0	0	0	0	0	0	0	0	0	0	0	0	0	,	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	T374	D	0	0	0	0	0	0	0	0	0	0	0	0	0	•	>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	1373	D	0	0	0	0	0	0	0	0	0	0	0	0	0	•	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
!	SITE	HE594	HE596	HE597	HE598	HE599	HE604	HE605	HE607	HE610	HE616	HE617	HE619	HE622	HE624			HI228	HI297	BE336	BE404	BE428	BE440	BE443	BE492	BE636	BE640	BE658	BE686	BE757	BE766	BE771	BE775	BE778	BE780	BE781

PUBLIC USE AREA

TABLE B-26: Continued
PROJECTILE POINT FREQUENCIES
STAGE 3 AND PUBLIC USE AREA SURVEYS

T320	c	> <	> 0)	o	0	0	0	0	0	0	0	0	0	0	0	· c	• •	· c	,	•	.	> c	o c	•	.			o c	ه د	o 6	5	>	0	0	0	0	0	0 (
T317	c	•	•	> (> •	0	0	-	0	0	0	Н	0	0	0	0	0	· c	· -	4 C	· c	o c	o c	۰ د	o c	o c	· c	o c	,	o c	> 0	ه د	> •	0	0	0	0	0	0 0
T316	c	· c	o c	.	-	-		0	0	0	0	0	0	0	0	0	0	C	, ,		· c	• =	o c) C) c	· c	· c	· c	• -	• •	•	•	> 0	> (0	0	0	0	0 0
T315	c	· c	· c	•	> 0	5 (O	0	0	0	0	0	0	0	0	0	0	0	0	0	C	0	• =	0	0	· c	· c	· c		· c	· c	· c	•	-	-	0	0	0	0 0
T31 4	0	0	· c	• •	•	> <	9 6	o ,	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	· c	· c	· c	•	> 0	، د	0	0	0	0 0
T313	0	0	0	· c	•	•		٠,	0 (0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	· c	· c	• •	.	5 (Э,	-	0	00
T312	0	0	0	· c	· c	,	> 0	> 0	o (0 (5 (0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	C	0		ه د	> c	5	0	0	0 0
T311	0	0	0	0	· c	· c	•	0	5 0	> (o (-	5 (۰ د	0	0	0	0	ď	0	0	7	0	0	0	0	62	0	0	0	0	0	•	· c	۰,	٠,	э,	Н	00
T310	7	0	0	0	C	· c	• •	> <	> c	-	4 6	> 0	> (٠, د	٠, ٠	0	0	0	2	0	0	0	0	0	0	0	0	٦	0	0	0	Н	c	· c	•	۰, د	٠, ٥	5	00
T309	0	0	0	0	0	•	· c	o c	o c	5 C	o c	o c	> c	> 0	> 0	Э,	0	0	7	0	0	0	0	0	0	0	~	0	0	0	0	0	C	· c	• •		> 0	-	00
T307																																							0
T306																																							0
T305																																							00
T304																																							00
T303	0																																						
T302	0 (o (0	0	0	0	0	0	0	0	0	0	0		· C	· c	•	> (> 0	5 (> (> (0	0 0	5	o (-	5 (> (Э,	0	0	0	0	0	0	0	• =	, 0
T301	0 (-	5 (٥	0	0	0	0	0	0	0	0	0		C	· c		•	> 0	.	-	- (o (5 6	> (o (o (> (o (-	0	0	0	0	0	0	0		0
SITE	BE787	01109	05/30	56/3G	EE801	BE802	BE803	BE804	BE308	BE824	BE827	BE836	BE839	BE839	BE843	BE844	BEAGA	BEPAG	BEA71	DE0/1	01016	BE877	0001	DECOL BEADS	70000	01074	00000	76000	0,000	2777	00000	00000	で なって	SR627	SR629	SR694	SR698	SR702	SR704

PROJECTILE POINT FREQUENCIES STAGE 3 AND PUBLIC USE AREA SURVEYS TABLE B-26: Continued

1337	c	• •	o c	o c	o c		> 0	> 0	-	o (0 (5 6	> 0	-	-	• •	-	4 C	o c	o c	o c	> C	o c	> C	•	· c	0	0	c	•	· c	· c	,		>	5 (-	0
T336	C	· c	· c	o c	· c	•	o c	۰ د	٠,	-1 (0	>	o c	o c	-	o c	o c	· c	,	0	· c	o c	o c	o c	0	0	0	0	0	C	0	· c	• •	o c	o (> 0	> (0
T335	C	• •	· c	· c	· c	•	o c	•	5 0	Э (> (.	5 C	o c	o c	· c	o c	у К	י כ	0	•	· -	10	• •	0	0	0	0	0	0	0	· c	· c	•	> 0	> c	o c	0
T334	0	C	0	· C	0	• •	, c	o c	o c	o c	o c	o c	•	· c	o c	· c	· c	· c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	• •	· c	•	.	o c	0
T333	,0	0	0	0	0	· c	•	•	o c	9 0	-	0 0	,	· c	·-	1 6	o C	0	0	0	0	0	0	0	0	٥	0	0	Н	0	0	0	· C) C	• •	,	o c	0
T33 2	2	0	٦	0	0	_	• •	· c	o c	o c	o c	,	· -	ı c	· c	0	0	0	0	0		0	0	-	0	~	o	0	0	0	0	0	C	, –	; c	o c	o c	0
T331	0	0	0	0	0	0	· c	· c	o c	, c	o c	· -	4 C	c	0	0	0	0	0	0	0	0	0	0	M	0	0	0	0	0	0	0	0	· c	· c	o c	o c	0
T330	-	0	0	0	0	0	0	· c	• •	· c	,	4 C	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	· C	,	· c	0
T329	0	0	0	0	0	Н	0	C	· c	· c	• •		0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	c	• =	• •	0
1328	0	0	0	0	0	0	٥	0	0	· c	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T327	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T326	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	٥.	0	0	0	0	0	0	0	0	0	0	0	0
T325	0	-	м	0	0	0	Н	0	0	0	0	0	0	0	0	0	0	7	0	-	0	0	0	0	0	~	0	0	0	0	0	0	0	0	0	0	0	0
T324	0	0	0	0	0	0	0	0	0	0	0	٥	~	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0 (0	0	0	0	٥	0	0	0	0	0
T323	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	-	o	0	0	0	0	0	0	0	0	0
T322	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	~	0 (-	-	0	0	0	0	0	0	0	H	7
1321	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 (-	5 (O	0	0	0	0	0	0	0	0
SITE	BE787	BE /89	BE 790	85/92	BE801	BE802	BE803	BE304	BESOS	BE824	BE827	BE836	BE838	BE839	BE843	BE844	BE846	BE869	BE371	BE872	BE873	BE377	BERSI	BE882	BE894	EE396	2000	0,000	STITE	40070	5K366	5K595	SR627	SR629	LC.	5R698	SR702	SR704

TABLE B-26: Continued
PROJECTILE POINT FREQUENCIES
STAGE 3 AND PUBLIC USE AREA SURVEYS

T355	0	0	0	0	0	0	· C	• =	, ,	· c	•			0		· c	, ,		0	0		• •	0	0	0	0	0	0	C	0		· c	• •	•		• •	•	•
1354	0	0	0	0	0	0	· c	· c	· c	· c	0	0	0		0	· c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		o a	· c	0	0	. 0
T353	0	0	0	0	0	0	0	0	· c	o c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	C	0	0	0	0	0
T352	0	0	0	0		0	0	0	0	· c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1351	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0
T349 T350 T351	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	٥	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T348	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0
1347	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0
T346	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T345	0	0	0	0	0	ĭ	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T344	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T343	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T342	0																																				0	0
T341	0																					0															0	0
1339	0																																				0	0
1338	0	0 (0 (0	0	0	-	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SITE	BE787	BE /89	86790	BE 192	85801	BES02	BE803	BE804	BE308	BE824	BE827	BE836	BE638	BE839	BE843	BE844	BE846	BE869	BE871	BE872	BE873	BE877	BE381	BESS	BE894	BE896	BE397	BE898	SR115	SR365	SR366	SR595	SR627	SR629	SR694	SR698	SR 702	SR704

TABLE B-26: Continued,
PROJECTILE POINT FREQUENCIES
STAGE 3 AND PUBLIC USE AREA SURVEYS

1372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1371	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	٥	0	0	-	0	0	0	0	0	0	0	0	0
T370	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	~	٥	0	0	0	0	0	0	0
1369	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	H	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1368	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	۲	0	٦	۲	0	0	0	0	0	0	0	0	0	0	0	0
T367	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T366	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T365	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T364	0	0	0	0	7	7	0	0	0	0	0	0	0	0	0	Н	0	~1	H	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0
T363																																				0		
T362																																				0		
1361																																				0		
T360																														0	•	0	0	0	0	0	0	
1359																										0			0	-	-	-	-	°	-	-	-	-
1358																																				0		
1357																																	0	0	0	0	0	0
T356	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
SITE	BE787	BE789	BE790	BE792	BE801	BES02	BE803	BE804	BE808	BE824	BE827	BE836	BE838	BE839	BE843	BE844	BE846	BE869	BE871	BE872	BE873	BE877	BE881	BE882	BE894	BE896	BE897	BE898	SR115	SR365	SR366	SR595	SR627	SR629	SR694	SR698	SR702	SR704

TABLE B-26: Continued
PROJECTILE POINT FREQUENCIES
STAGE 3 AND PUBLIC USE AREA SURVEYS

1999	0	0	0	0 (-	-	>	-	>	> c	> c	o c	> c	> <	> c	۰ ،	- c	> 0	5 C	-	o c	> c	> c	,	> c	,	• •	,	-	4 0	> -	٠ ,	o (> (>	> (0
T385	0	0	0	0 0	> 0	> c	> c	> c	> <	> c	,	,	, c	> c	,	,	.	> c	,	> c	,	,	> C	• =	,	• =	· c	o c	> <	> c	> <	> c		> 0	> c	> 0	,
T384	0	0	0 (-	> <	5 C	.	o c	o c	> c	> c	· c	· c	, c	, c	, c	,	· c	> <	, c	· c	· -	· c	• =	· c	· c	· c	· c	o c	> C	o c	,	• •	> c	.	>	0
T383	0	0	н (> c	> <	> c	>	5 C	,	o c	o c			· c	· c	, c	o c	, c	· c	· c		· c	0			0	c	, ~	, ,	• =	· c	· c	o c	> c	> c	, c	0
T382	0	0	0 0	.	o c	> C	> <	> C	o c	· c	· c	0	0			· c		· c		0	0	0	0	0	0	0	0	0	· c	0	· c		· c	,	o c	,	0
1381	0	0 (5	> -	1 C	·-	4 6	o c	, c		0	0	0	0	0	. 0	0	0	0	0	0	0	0	0	0	0	0	0			· c		· c	,	,	, c	0
1380	0	0 (5 C	>	· c	· c	o c	o c		0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	٥	0	0		0	· c	0		· c	, c	, c	· o
T379	0	0 0	> c	> C			· c		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	c	· c	· -	· c	, 0
1378	0	0 0	> c) C			0	ó	0	0	0	0	0	0	0	0		0	0	0	0	0	2	0	0	0	0	0	-	0	0	0	0				0
1377	0 (0 0	> C	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1376	0 (5	o c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1375	0 0	> c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	-	0	0	0	-	0	0	0	0	0	0	0	0
T374	0 0	> c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ó	0
T373	00	9 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SITE	BE787	BE790	BE792	BESOI	BE802	BE803	BE804	BE808	BE624	BE827	BE836	BE838	BE839	BE843	BE844	BE846	BE869	BE871	BE872	BE873	BE877	BE881	BE882	BE894	BE896	BE897	BE893	SR115	SR365	SR 366	SR595	SR627	SR629	SR694	SR698	SR 702	SR704

PROJECTILE POINT FREQUENCIES 'STAGE 3 AND PUBLIC USE AREA SURVEYS TABLE B-26: Continued

LIND

T320	c	· c	• •	,	o c	c	•	o c	o 0	> c	o c	o c	o c	•	•	o c	o c	0 0	0 0	• •	• •	0	· c	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0
T317	0	0	• =	, c	, c) C	,	o c	0 0	> c	o c	> -	- د	· c	•	o c	· c	o c	· c	· c	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0
T316	0	0	0	• •	· c	· c	· c	c	o c	o c	o c	· c	· c	· c	· c	·	٠ د	0	· c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T315	0	0	0		• •		· c	• •	· c	> c	o c	· c	0	· c	· c	0	· c	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0
T314	0	0	0	0	0	0	· c	· c	· c	o c	0	• •	0	0	0	0	· c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0
T313	0	0	0	0	0	0	C	0	· c	o c	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0
T312	0	0	0	0	0	0	0	0	· c	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T311	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	-	0	0	0	0	0	0	0	0	0	0
T310	0	0	0	0	0	0	0	0	0	í 0	0	0	ч	0	0	0	0	0	0	٥	0	0	٦	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0
T309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	.	0	0	0	0	0	0	0	0	0	0
T307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 (- (9	0	0	0	0	0	0	0	0	0
T306	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0,0	> 0	o	0	Ö	0	0	0	0	0	0	0
T304 T305	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0 0	> (> (> (o .	0 (5 (0 (0	0	D	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 (0 0	o c	5 (> (-	0 0	5 (5 (5	o (5 (5
T303	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	H	0	0	0	0	0	0	0 (5 C	•	> 0	> 0	5 (0 0	5 (> (-	э,	۰. د	>
T302	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	H	0	0	0	0	0 (0 (> c	o c	> 0	-	> 0	0 0	5 (> (> (> (> (>
T301	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 (0	5 C	.		-	> (> 6	-	5	-	o (- (Э
SITE	SR705	SR710	SR /1 /	SR721	SR723	SR726	SR727	SR728	SR730	SR731	SR732	SR735	SR739	SR741	SR742	SR744	SR 745	SR747	SR755	SR 756	SR757	SR 765	SR 766	SR 767	SK/68	HE009	HE155	HEIRA		111530	00211	7657		01110	0220	1000	2/611	nE5/3

TABLE B-26: Continued PROJECTILE POINT FREQUENCIES STAGE 3 AND PUBLIC USE AREA SURVEYS

T337	0	0	0	0		0	0	· C	· c	0	• •	0	0	· a	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0
T336	0	0	0	· ~	10	0	0	· c	0	· c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T335	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T334	Н	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T332	0	0	0	0	0	0	0	0	0	0	1	М	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Н	0	0	0	ď	0	0	0
T331	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0
1330	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0
1329	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T328	0	0	0	0	0	0	0	0	0	0	0	0	0	0	~	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T327	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T326	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	o	0	0	0	0	0	-	0	0	0	0	0	0
T325	0	0	0	0	0	7	0	П	0	0	0	0	0	0	0	ų	0	0	0	Н	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0
T324	0	0	0	0	0	Н	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T323	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T322	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	H	0	0	0	0	0	0	0	0	0	~
T321	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SITE	SR705	SR710	SR717	SR721	SR723	SR726	SR727	SR728	SR730	58731	SR732	SR735	SR739	SR741	SR742	SR744	SR745	SR747	SR755	SR756	SR757	SR765	SR 766	SR767	SR768	HE009	HE143	HE153	HE156	HE250	HE260	HE297	HE306	HE448	HE523	HE544	HE572	HE573

TABLE B-26: Continued

PROJECTILE POINT FREQUENCIES STAGE 3 AND PUBLIC USE AREA SURVEYS

LIND

1355	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
. 55£1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T353	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T352	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1351	0	0	0	0	0	٥	0	0	0	.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T350	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T349	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1348	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T347	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	٥	0	0	0	0
T346	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T345																																				0	0	0
T344	0											٠																									0	0
T343																																				0		0
T342																																				0		0
T341																							•													0		0
1339																																				0		
1338	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SITE	SR 705	SR710	SR717	SR721	SR723	SR726	SR727	SR728	SR730	SR731	SR732	SR735	SR739	SR741	SR742	SR744	SR745	SR747	SR755	SR 756	SR757	SR 765	SR766	SR767	SR768	HE009	HE143	HE153	HE156	HE250	HE260	HE297	HE306	HE448	HE523	HE544	HE572	HE573

TABLE B-26: Continued
PROJECTILE POINT FREQUENCIES
STAGE 3 AND PUBLIC USE AREA SURVEYS

TIMO

T372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	~	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1371	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T370	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	o
T369		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	0
T368	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T367	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T366	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	۵	0	0
1365	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T364	0	0	0	0	0	0	0	0	0	7	0	Н	0	0	0	0	0	0	0	0	0	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T363																																			0			
T362																																			٥			
1361																																			0			
1360																																			0			
1359																																			0			
7358																																			0			
1357																																			0			
T356							0																												0		0	0
SITE	SR 705	SR710	SR717	SR721	SR723	SR726	SR727	SR728	SR730	SR731	SR732	SR735	SR739	SR741	SR742	SR744	SR745	SR747	SR755	SR756	SR757	SR765	SR766	SR767	SR768	HE009	HE143	HE153	HE156	HE250	HE260	HE297	HE306	HE448	HE523	E54	HE572	HE573

TABLE B-26: Continued PROJECTILE POINT FREQUENCIES STAGE 3 AND PUBLIC USE AREA SURVEYS

1999	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	~2	0	0	0	_	•	0	0				Ü	
T385	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1384	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1383	0	0	0	0	0	0	0	0	0	0	0	٦	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T382	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T381	0	-	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T380	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T379	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	• ·	0	0	0	0
1378	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0
1377	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0
T376	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T375	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T374	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1373	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
SITE	SR705	SR710	SR717	SR721	SR723	SR726	SR727	SR728	SR730	SR731	SR732	SR735	SR739	SR741	SR742	SR744	SR745	SR747	SR755	SR756	SR757	SR765	SR766	SR767	SR768	HE009	HE143	HE153	HE156	HE250	HE260	HE297	HE306	HE448	HE523	HE544	HE572	HE573

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TABLE B-26: Continued
PROJECTILE POINT FREQUENCIES
STAGE 3 AND PUBLIC USE AREA SURVEYS

T32																				
T317	•	> •	>	0	0	· C	· c	· c	o c	0	> 0	>	0	_	· c	0	>	0	0	
T316	c	•	> (0	0	· •	· c	· c	o c	o c	> 6	>	0	C	· c	· c	>	0	0	
T315	-	•	> <	0	0	0	0	· c	· c	•	> 0	>	0	C	· c	•	> '	0	0	
T314	•	•	o (>	0	0	0	· C	o c	, c	•	>	0	0	· c	· c		0	0	
T313	c	•	> <	>	0	0	0	· c	· c	· c	•	>	0	0	· C	, c	۰ د	0	0	
T312	c	• •	•	>	0	0	0	C	• =	· c	· c	>	0	0	c	· c	•	0	0	
T311	c	- (4 0	>	0	0	0	c	, ,		· c	.	0	0	C	· c	,	-	Н	
T310	c	· c	•	>	0	0	0	0	0	· c	, -	٠,	_	~	-	· c	•	0	0	
T309	C	· c	•	>	0	0	0	0	0	-	• -	۰ د	0	0	0	· c	•	>	~	
T307	0	· c	• •	Э .	0	0	0	0	0	0	· c	,	0	0	0	c	•	>	0	
T306	0	· c		٠ ح	0	0	0	0	0	0	· c	•	0	0	0	C	• •	>	0	
T305	0	_	ı c	۰ د	0	0	0	0	0	0	· c	•	>	0	0	0	•	>	0	
T304	0	0	· c	•	0	0	0	0	0	0	0	• •	5	0	0	0	· c	>	0	
T303	0	0	· c	•	0	0	0	0	0	0	0		-	0	0	0	•	>	0	
T302	0	0	· c	•	>	0	0	0	0	0	0		>	0	0	0	_	>	0	
1301	0	0	C		>	0	0	0	0	0	0		.	0	0	٥	c	>	0	
SITE	HE596	HE597	HE599		HEDEC	HE638	HE649	HE650	HE651	HE652	HE654	73734	000011	HE659	HE663	HE669	HF671	1 1 1 1 1 1 1	HE681	

TABLE B-26: Continued

PROJECTILE POINT FREQUENCIES STAGE 3 AND PUBLIC USE AREA SURVEYS

T337	0	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	
1336	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	•
T335	0	0	0	0	0	ਜ	0	0	Н	0	0	0	0	0	0	0	,
T334	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	•
1333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	•
T332	0	0	0	0	0	0	ч	0	0	٥	0	0	0	0	0	0	7
T331	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	•
T330	0	0	0	0	0	0	0	H	0	0	0	0	0	0	0	0	•
1329	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	•
1327 T328	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	•
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	•
1326	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	•
1325	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	,
T324	0	0	0	0	0	0	0	0	0	0	0	٥	0	0	0	0	•
T323	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	•
1322	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	ı
T321	0	0	0	0	0	0	0	۵	0	0	0	0	0		0	0	•
SITE	HE596	HE597	HE599	HE622	HE638	HE649	HE650	HE651	HE652	HE654	HE656	HE659	HE663	HE669	HE671	HE681	

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PROJECTILE POINT FREQUENCIES STAGE 3 AND PUBLIC USE AREA SURVEYS TABLE B-26: Continued

135																			
T35 4	c	.	0	0	· c	· c	· c	o c	.	-	o c	o c	0 0	•		> (>	0	71
1353	c	•	>	0	c	0 0	· c	• •	0	o c	· c	0 0	o c	•	o c	•	>	0	0
1352	-	•	>	0	c	0		· c	· c	•	· c	· c	· c	· c	· c	•	>	0	0
T351	۰.	•	>	0	0	0	· c	· c	o c	· c	• =	· c	· c	•	• •	o c	•	0	0
T350	c	,	4	0	0	0	0	· c) C	· c	0	• =	· c	• =	· c	· c	>	0	8
1349	c	, -	4	0	0	0	0	0	· c	• =	· c	· c	· c	· c	· c	· c	>	0	н
1348	c	· c	Э.	0	0	0	0	0		c	0	0	c	· c	· c	· c	•	0	0
1347	0	• •	٠ د	0	0	0	0	0		0	0	0	0	· c	0	· c	•	0	0
T346	0	· c	,	0	0	0	0	0	0	0	0	0	0	C	0	· c	•	0	0
T345	C	· c	•	0	0	0	0	0	0	0	۲	0	0	0	0	C	•	0	4
T344	0	C	•	>	0	0	0	0	0	2	0	0	0	0	0	0	• •	0	01
T343	0	_	•	>	0	0	0	0	0	0	0	0	0	0	0	0	•	0	0
1342	0	C	• •	>	0	0	0	0	0	0	0	0	0	0	0	0		0	ы
T341	0	0		>	0	0	0	0	0	0	0		0	0	0	0	•	>	н
T339	0	0		>	0	0	~	0	0	0	0	0	0	0	0	0	•	5	10
1338	0	0	•	.	0	0	0	0	0	0	0	0	0	0	0	0	•	>	M
SITE	HE596	HE597	0000	66000	HE622	HE638	HE649	HE650	HE651	HE652	HE654	HE656	HE659	HE663	HE669	HE671	10720	HEDOL	

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TABLE B-26: Continued of PROJECTILE POINT FREQUENCIES STAGE 3 AND PUBLIC USE AREA SURVEYS

2	,	0	0		۰ د	>	0	0		۰ د	0	0	•	.	0	0		>	_	1 6	.	0	
T372																							
T371	•	→	0	• •	•	>	0	0	• •	,	0	0	•	۰ د	0	0	•	>	0	•	o (0	
T370	•	>	0	•	•	> (0	0	· c	> 0	>	0	c	•	>	0	•	>	0	c	•	0	
T369	•	>	0	_	•		>	0	_	•	>	0	c	•	>	0	•	٠ د	0	C	•	>	
T368	c	۰ د	0	c	• •	•	>	0	c	· c	>	0	c	• •	>	0	c	٠ د	0	-	•	>	
1367	c	> (0	c	· c	•	>	0	C	• •	•	0	c	• •	.	0	c	•	>	c	• •	>	
	c	> <	5	0	· c	•	>	0	0		.	0	0		> .	0	c	•	>	c	• •	>	
T365 T366	c	•	>	0	c		>	0	0	· c	۰ د	>	0	•	> 1	0	c	•	>	c	· c	>	
T363 T364	c	•	>	0	0		> '	0	0	c	•	>	0	<	٠.	-	c	• •	>	0	· c	•	
T363	c	• •	>	0	0		٠ د	0	0	c	•	>	0	_	•	>	0		>	0	c	•	
T362	O)	0	0	c	•	>	0	c	• •	Э.	0	c	•	>	0	c	>	0	_	•	
T361	0	· c	•	0	0	c	•	>	0	0		>	0	c		>	0	c	•	0	0	•	
T360	0	-	4	0	0	0		Э.	0	0	•	•	0	0		>	0	_	•	0	0	•	
T359	0	_	•	0	0		•	.	0	0	•	•	>	2	· C	>	0	c	•	0	0		
T358	0	C	• (>	0	0	•	۰ د	0	0	<	•	>	0	_	•	0	c	•	0	0		
T357	0	0	•	>	0	0	c	، د	0	0	•	•	>	0	_	•	9	0	•	0	0		
T356	0	0	•	>	0	0	c	> (0	0	c	•	>	0	c	•	0	0	•	>	0		
SITE	HE596	HE597		44630	HE622	HE638	HFKGO		HE650	HE651	HF652	70707	10001	HE656	HFASO	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ME003	HE669	11/11	HEO/1	HE681		

TABLE B-26: Continued

PROJECTILE POINT FREQUENCIES STAGE 3 AND PUBLIC USE AREA SURVEYS

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T384	•	-	0	C	• •	.	>	0	0		.	0	c		>	0	c	•	>	0	0	0
T383	•	.	0	o	, c	o c	> '	0	0		> 0	>	0		.	0	c	• •	۰ د	0	0	м
T382	c	> (5	0			۰ د	>	0	· c	•	>	0	c	•	0	c		، د	0	0	0
T381	•	•	>	0	•	· c		5	0	c	•	>	0	-	•	0	c	· c	o (>	0	ιŲ
T380	-	•	>	0	c		•	>	0	c	• •	>	0	c	•	>	C	· c	•	>	0	н
1379	c	•	>	٦	C	· c	•	>	0	C		>	0	0	, (>	0	-	•	>	0	2
1378	c		>	0	0	· c	• •	>	0	0		•	0	0	• •	>	0	c		>	0	4
T377	o		>	0	0	c		>	0	0	· c	•	0	0	•	>	0	c		>	0	н
T376	0	c	> 1	0	0	.0	· c	۰ د	0	0	c	•	>	0	c	>	0	0		>	0	н
1375	0	c	•	0	0	0	c	٠ (0	0	c	•	>	0	c	>	0	0	c	•	0	4
T374	0	c	•	0	0	0	c	•	0	0	0	• •	>	0	c	>	0	0	c	•	0	0
1373	0	0	• ‹	>	0	0	c	• •	>	0	0		>	0	•	•	0	0	•		0	0
SITE	HE596	HE597	0000	かからし	HE622	HE638	HE649	C L 7 L T	HEODU	HE651	HE652	73730	115034	HE656	HE659		HE663	HE669	HE671		HE681	

TABLE B-27

PROJECTILE POINT FREQUENCIES POWERLINE AND CHERT SURVEYS

UNIT	SITE	T303	1306	T355	T356	T359	1363	1364	1372	1375	T376
POWERLINE	BE828 BE829	, 0 rd	00	0 1	00	00	0 -	н с	00	00	0 0
	HE660	0	0	0	0	· H	10	00	0	0	00
มกร		ч	0	н	0	7	1	1	0		0
СНЕRT	HI299 BE907 SR520	000	040	001	001	000	000	000	rt 0 0	001	H00
SUM		0	H	-	П	· •	٥	0	ĸ	ч	ส

TABLE B-28

Presence of Components at Survey Sites

	Dalton	Plainview	Rice-Lobed	Graham Cave and Big Sandy Side- Notched	Jakie Stemmed	Middle Archaic Side-Notched	Late Archaic - Etley, etc.	Other Late Archaic	<pre>Late Archaic/Mood- land Transition</pre>	Contracting Stammed	Generalized Woodland	Cooper-Hopewell	Late Woodland	
Stage	3 Survey													
HI263	-	-	-	-	-	-	_	+	_	-	-	_	_	
BE554 BE681	-	-	-	-	-	-	-	-	-	-	-	-	+	
BE682	-	_	-	-	_	_	+	+	+	+ +	+	+	+	
BE685	-	-	-	-	_	-	-	_	+		_	_	_	
BE686	-	-	-	-	-	-	-	-	-	+	-	-	-	
BE688 BE689	+	-	+	-	_	-	+	+	+	+	+	-	+	
BE692	-	-	-	-	_	-	+	_	-	_	_	_	+	
BE693	-	_	-	-	+	-	-	-	-	-	-	-	-	
BE694 BE695	-	-	-	- -	+	_	-	_	-	++	-	-	-	
BE696	-	-	-	-	-	-	-	_	-	_	_	-	+	
BE699 BE702	-	_	-	-	-	-	+	-	-	+	-	+	-	
BE702	_	_	-	-	-	-	+	_	_	-	-	-	+	
BE708	-	-	-	-	-	-	-	-		+	-	_	<u>.</u>	
BE709 BE711	_	_	_	-	-	-	- +	+	-	_	-	-	+	
BE712	-	_	_	-	_	_	+	_	-	-	-	_	+	
BE713	-	-	-	-	-	-	+	+	-	-	-	-	-	
BE714 BE715	-	_	-	- +	_	-	++	<u>-</u>	-	-	-	+	-	
BE716	-	_	_	-	_	-	_	_	_	-	_	+ +	+	
BE718	-	-	-	-	-	-	-	-	-	-	-	+	-	
BE720 BE721	-	_	_	_	_	-	_	-	-	-	-	-	+	
BE722	-	-	_	_	-	_	_	-	_	-	-	+	+	
BE723	-	-	-	-	-	-	-	-	-	+	-	-	+	
BE724 BE726	-	_	-	-	-	-	-	+	-	-	-	-	+	
BE733	-	_	_	-	_	-	-	_	-	+ +	-	+	-	
BE737	-	-	~	-	-	-	-	-	-	-	-	-	+	
BE739 BE743	-	_	_	-	-	-	_	+	-	-	-	-	-	
BE745	-	_	-	-	_	_	_	_	-	+	_	+	-	
BE747	-	-	-	-	-	-	-	-	-	-	+	-	-	
BE241 BE319	-	-	-	-	-	-	-	+	_	_	-	_	-	
BE372	-	-	-	-	-	-	+	<u>-</u>	-	-	-	-	_	
BE397 BE400	-	-	-	+	-	-	-	-	-	+	+	+	-	
BE400	-	_	-	-	-	_	- +	+	_	-	_	-	+	
BE432	-	-	-	-	-	-	+	-	+	_	+	_	_	
BE474 SR169	-	-	-	-	-	+	-	-	-	+	-	-	-	
SR403	-	_	_	_	_	-	-	-	_	-	+	- +	+	
SR653	-	-	-	-	-	-	+	-	-	+	-	+	-	
SR655 SR657	-	_	-	-	_	-	+	-	-	-	-	-	+	
SR659	-	-	_	-	_	-	-	_	+	+	+	-	+	
SR660	-	-	-	-	-	-	+	-	-	-	-	-	<u>.</u>	
SR661 SR665	_	-	_	-	-	-	_	-	+	-	-	-	-	
SR667	-	-	+	-	_	-	+	_	-	-	+	_	_	
SR671	-	-	-	-	-	-	-	-	-	-	_	-	+	
SR672 SR680	-	-	_	-	-	-	-	-	-	-	+	-	-	
SR681	-	-	-	+	_	_	-	_	-	-	_	- +	+	
SR683	_	-	-	-	-	-	+	-	-	-	_	<u>.</u>	_	1

TABLE B-28: Continued

Presence of Components at Survey Sites

	Dalton	Plainview	Rice-Lobed	Graham Cave and Big Sandy Side- Notched	Jakie Stemmed	Middle Archaic Side-Notched	Late Archaic - Etley, etc.	Other Late Archaic	Late Archaic/Wood- land Transition	Contracting Stemmed	Generalized Woodland	Cooper-Hopewell	Late Woodland
Stage :	3 Surve	y - Con	tinued										
HE001	_	_	-	_	-	_	-	_	-	+	_	_	+
HE183	_	-	_	_		_	-	_	_	-	+	-	-
HE213	-	_	-	-	-	-	+	_	-	-	-	-	-
HE309	-	-	_	-	-	-	+	-	-	-	-	-	-
HE593	-	-	-	-	-	· -	-	-	-	-	+	-	-
HE594	-	-	-	-	-	-	-	-	-	+	-	_	-
HE596	-	-	-	-	-	-	-	-	-	+	+	-	- +
HE597	-	-	-	-	-	_	-	_	-	_	_	_	-
HE598	-	-	+	-		-	_	_	_	+	-	+	_
HE599	-	_	_	-	_	-	_	_	_	<u>-</u>	+	+	-
HE607 HE610	-	_	_	-	_	_	_	+	_	-	_	_	-
HE617	_	_	_	_	_	_	_	-	_	-	+	-	-
HE619	_	_	_	_	_	-	+	+	_	-	-	-	-
HE622	-	_	_	_	-	-	-	+	-	-	-	+	-
HE624	_	-	-		-	-	-	-	-	+	-	+	-
SUBTOTA	AL 1	0	3	3	0	1	22	13	6	23	14	17	23
Public	Use Ar	ea Surv	ey										
HI228	_	-	_	-	_	-	+	+	-	-	-	+	+
HI297	_	_	_	_	_	_	_	-	-	+	_	-	_
BE336	_	_	_	-	_	-	_	-	-	+	-	+	+
BE404	_	-	_	-	-	-	_	-	-	-	-	-	+
BE428	+	_	-	-	-	-	_	-	-	-	-	-	-
BE440	-	-	-	-	-	-	-	-	-	+	-	-	-
BE443	-	-	-	-	-	_	-	-	-	+	-	-	_
BE492	-	-	-	-	-	-	+	_	_	+	-	_	_
BE636	-	-	-	-	-	_	+	-	_	-	_	+	_
BE640	-	-	-	-	_	-	+	-	_	_	_	÷	+
BE658 BE686	_	_	+	_	_	-	_	_	_	+	-	-	-
BE757	-	_	_	_	_	_	+	-	-	-	_	-	-
BE771	_	_	_	_	_	_	+	-	-	-	-	-	-
BE775	_	-	-	-	_	_	-	-	-	+	-	-	-
BE778	-	_	-	-	-	-	+	-	+	+	-	-	-
BE780	-	-	-	-	-	-	-	-	-	-	-	-	+
BE781	-	-	-	-	-	-	-	-	-	+	<u>-</u>	_	-
BE787	-	-	-	-	-	-	-	-	_	<u>+</u>	-	+	+
BE789	-	-	-	-	_	_	-	_	-	+	_	_	+
BE790	-	_	-	-	-	_	+	_	_	-	_	-	-
BE792	_	_	-	_	-	_	-	_	-	+		-	-
BE802 BE803	-	-	_	_	_	_	-	+	-	-	-	+	+
BE804	_	_	_	-	_	_	-	+	-	-	-	-	+
BE808	_	_	-	-	_	-	-	+	-	-	-	-	-
BE824	-	_	-	-	-	-	-	-	-	-	-	+	-
BE827	-	-	-	-	-	-	+	-	-	+	-	+	-
BE836	-	-	-	-	-	-	-	-	-	+	-	-	_
BE838	-	-	-	-	-	-	-	-	-	+	-	+	+
BE839	-	-	+	-	-	-	-	+	-	_	_	-	+
BE843	-	-	-	-	-	-	-	-	-	_	+	_	-
BE844	-	-	-	_	-		+	_	_	_	_	_	_
BE846	-	-	-	-	-	+	+	+	-	_	+	+	+
BE869	+	-	_	+	_	-	-	+	_	_	<u>.</u>	_	-
BE871 BE872	_	_	-	-	_	_	_	-	-	_	-	-	+
BE872 BE873	_	_	_	_	_	_		_		+	_	+	-
BE873 BE877	-	_	_	-	_	_	+	_	-	-	_	-	-

TABLE B-28: Continued

Presence of Components at Survey Sites

	Dalton	Plainview	Rice-Iched	Graham Cave and Big Sandy Side- Notched	Jakie Stemmed	Middle Archaic Side-Notched	Late Archaic - Etley, etc.	Other Late Archaic	Late Archaic/Mood- land Transition	Contracting Stemmed	Generalized Woodland	Cooper-Hopewell	Late Woodland
Public (Jse Ar	ea Surve	<u>y</u> - co	ntinued									
BE881	-	-	-	-	-	+	-	-	-	-	-	-	-
BE882	-	-	-	+	_	-	-	-	-	+	-	-	+
BE894 BE896	_	-	-	+	-	+ +	-	++	-	++	+	+	- +
BE897	_	-	-	<u>+</u>	_	<u>-</u>	-	<u>-</u>	_	<u>-</u>	+	+	-
SR115	-	-	-	-	-	_	-	-	-	-	-	-	+
SR365	-	-	-	+	-	+	-	-	-	-	-	-	-
SR366 SR627	-	-	_	-	_	-	-	- +	-	-	_	+	_
SR629	_	-	_	_	_	-	-	_	-	+	_	+	-
SR694	-	-	-	-	-	-	-	+	-	-	-	+	-
SR698 SR702	_	-	-	-	-	-	-	-	-	-	-	+	- +
SR702 SR704	_	-	_	_	_	-	_	_	_	_	_	_	+
SR705	-	-	-	-	-	-	-	-	-	-	-	-	+
SR710	-	-	-	-	-	-	+	-	-	-	-	-	-
SR717 SR726	-	-	_	-	-	_	+	-	-	-	-	-	+
SR727	_	-	_	_	_	_	+	_	_	_	-	_	<u>.</u>
SR728	-	-	-	-	-	-	-	-	-	-	-	-	+
SR732	-	-	-	-	-	_	-	-	-	+	-	-	-
SR735 SR739	-	-	_	-	-	_	-	-	-	+	-	+	-
SR741	_	_		+	_	-	_	_	_	-	_	-	-
SR742	-	-	-	-	-	-	-	-	+	-	-	-	-
SR744 SR745	-	_	_	-	_	+	+	+	_	_	+	-	+
SR745	_	-	-	-	_	-	_	+	-	-	_	_	_
SR755	-	-	-	-	+	+	-	-	-	-	+	-	-
SR756	-	-	-	-	-	-	-	-	+	-	-	-	+
SR766 SR768	-	-	-	_	-	-	-	-	-	-	-	+	-
HE009	-	-	-	-	_	+	-	-	-	-	_	_	-
HE153	-	-	-	-	-	-	-	+		-	-	+	+
HE156	-	-	-	-	-	-	-	+	-	_	-	-	-
HE260 HE297	-	_	-	-	-	-	++	-	+	+	-	-	_
HE306	-	-	-	-	-	-	_	-	-	-	-	-	+
HE448	-	-	-	-	-	-	+	-	-	-	-	-	-
HE523 HE544	-	-	_	-	-	-	-	-	-	+	_	+	-
HE572	_	-	_	-	_	_	_	-	+	_	_	-	-
HE573	-	-	-	-	-	-	-	-	-	-	-	-	+
HE596	-	-	-	-	+	-	-	-	-	-	-	-	-
HE597 HE649	+	+	_	-	_	-	+	-	-	-	_	+	+
HE650	-	-	_	-	_	-	<u>.</u>	-	_	+	-	-	-
HE651	-	-	-	-	-	-	-	-	-	+	-	+	-
HE652 HE654	-	-	_	_	_	-	+	-	_	-	-	- +	_
HE656	-	-	_	-	_	-	-	-	-	-	_	.+	-
HE659	-	-	-	-	-	_	-	-	-	-	-	+	-
HE663	-	-	_		_	-	_	-	-	-	-	+	-
HE669 HE671	-	-	_	_	+	-	_	-	-	_	-	- +	-
HE681	_	-	-	-	-	_	-	_	-	-	+	+	-
Subtota	1 3	1	2	5	3	8	21	15	5	26	7	31	27

TABLE B-28: Continued

Presence of Components at Survey Sites

	Dalton	Plainview	Rice-Labed	Graham Cave and Big Sandy Side- Notched	Jakie Stermed	Middle Archaic Side-Notched	Late Archaic - Etley, etc.	Other Late Archaic	Iate Archaic/Wood- land Transition	Contracting Stamed	Generalized Woodland	Cooper-Hopewell	Late Woodland
Backhoe	Survey												
SR675	-	-	-	-	-	-	-	+	-	-	-	-	-
Subtotal	0	-	-	-	-	-	-	1	-	-	-	-	-
Powerlin	e Surve	<u>Y</u>											
BE829	-	-	-	-	-	-	+	+	-	-	+	-	-
Subtotal	0	0	0	0	0	0	1	1	0	0	1	0	0
Chert Su	rvey												
HI299	+	_	_	_	+	-	_	_	_	-	_	-	_
BE907	-	-	-	-	-	-	-	-	+	-	-	-	-
SR520	-	-	-	-	-	-	-	+	-	-	-	-	-
Subtotal	1	0	0	0	1	0	0	1	1	0	0	0	0
TOTAL	5	1	5	8	4	9	44	31	12	49	22	48	50

TABLE B-29

Tool Frequencies - Newly Recorded Sites, Stage 3 Survey

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Transverse Break - Irregular Segment		ı	ı	1	1	ı	1	7		ı	,	1	ŧ	1	ì	7	ı	1	1	-	ı	,	ı	ŧ	ı	1 1	. 1	1	ı	ı	1	1	ı	7	ı	1	ı	1	1	ı	ı	1 1
Transverse Break - Founded Segment		ı	ı	-	1 1	ı		ľ	-	m	-	m	-	ı	ı	7	-	-	-	7	7	_	ı	7	ı	۱ -	٠,		1	ı	1	ı	ı	i	m	7	i	L	7	1 4	!	1 1
Transverse Break - Squared Segment		ı	ı	ι	,	ı	_	7	1	9	7	ı	-	ı	1	-	,	-	7	7	-	ı	1	-	ı		,	-	ı	ı	ı	ı	-	1		'n	ı	ı	1	٠ -	٦.	-
Transverse Break - Pointed Segment		ı	1	m	• •	ı	ı	7	1	6	ı	ı	ı	7	ŧ	m	ı	7	ı	-	'n	1	1	ı		ı I	1	1	7	ı	ı	ı	m		Li	ŋ	ı	1	1			- 1
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		BE680	BE681	BE682	BE683	BE684	BE685	BE686	BE687	BE688	BE689	BE930	HEOST	76038	HE 20 3	HED 94	BE695	HED 96	16031	BE938	PE039	200	DE 701	BE703	BE704	BE705	BE706	BE707	BE708	HE/09	DE710	pe/11	E-717	BE/13	DE715	21/30	DE/10	96718	RE719	BE720	BE721	BE722

TABLE B-29: Continued

Tool Frequencies - Newly Recorded Sites, Stage 3 Survey

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TABLE B-29: Continued

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TABLE B-29: Continued

Tool Frequencies — Newly Recorded Sites, Stage 3 Survey

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Transverse Break - Irregular Segment	ı	ı	ı	1	ı	1	ı	ı	1	1	ı	1	1	ı	1	ı	i
Transverse Break - Rounded Segment	t	ı	1	1	1	ı	1	ı	ı	i	7	1	~	ı	ı	r	ı
Transverse Break - Squared Segment	ı	1	ı	ı	1	1	ı	ı	1	1	7	í	•	•	•	ı	ı
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	HE612	HE613	HE614	HE615	HE616	HE617	HE618	HE619	HE620	HE621	HE622	HE623	HE624	HE625	IE626	IE627	FIE628

TABLE B-30

Debitage Frequencies - Newly Recorded Sites, Stage 3 Survey

				7 Y Y	N N								
Site No.	Cortex	Mod Primary	Modified ry Secondary	Tertiary	Cortex	Urmo Primary	Unmodified ary Secondary	Tertiary	Blade	Flake Fragments	Corres	Chunk/ Shatter	Historic
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BE693	ı	1	ı	1	ı	ı	ı	1	•	1	-	4	
BE694	1	ı	1	ı	ı	ı	1	ı	1	7	-1	m	ı
BE695	•	ı	ı	ı	ı	ı	1	1	ı	7	i	1	ı
BE696	1	ı	ı	ı	1	ı	1		ı	7	1	m	ı
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BE701	,	ı	ı	٦	1	ı	1	Н	ı	7	ı	ı	1
BE707	1	2	7	1	ı	-	7	2	1	11	ı	7	1
BE710	i	ı	ı	-	ı	ı		'	ı	7	ı		ı
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BE/21	•	ı	ı	,	1	ı	1		ı			7	1
BE/24	1	ı	ı	1	1	ŀ	1 1	1		1	~	1	1
BE728	ı	1	ı	ı	ı	ı		23	ı	1	ı	ı	ı
BE/34		ı	ı	,	1	ı	1 -	4	ı	1 ;	ı	-	1
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BE/40	1	ı	1	۱ -	ı	ı	ı	1	t	ı	٠,	1	ı
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SR653	1	ı	1	1	ı	1	1	-	ı	-	-	-1	1
SR656	1	ı	1	-	1	ı	1	m	ı	S	ı	H	i
SR657	ı	ı	1	-	•	ı	1	ı	-	4	7	e	1
SR658	1	ı	-	٣	ı	ı	i	1	ı	15	٦	S	1
SR665	ı	ı	1	1	ı	ı	ı	ı	1	1	1	7	ı
SKoot	ı	ı	:	ı	ı	ı	ı	ı			7	ı	ı
SR66/	1	ı	•	ı	1	ı	t	f	ı	2	ŀ	i •	t
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HE498	1	1	1	ı	1	ı	~	ı	ı	47	1	13	ı
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HE600	1	-	2	ı	1	ı	4	4	ı	49	ı	16	1
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TABLE B-30: Continued

Debitage Frequencies - Newly Recorded Sites, Stage 3 Survey

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			1E603	HE608	HE509	HE612	HE613	HE616	HE620	HE621	1F622	HE624

TABLE B-31

Tool Frequencies — Newly Recorded Sites, Public Use Area Survey

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TABLE B-31: Continued

Tool Frequencies — Newly Recorded Sites, Public Use Area Survey

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TABLE B-31: Continued

Tool Frequencies - Newly Recorded Sites, Public Use Area Survey

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TABLE B-31: Continued
Tool Frequencies - Newly Recorded Sites, Public Use Area Study

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TABLE B-31: Continued

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Groundstone	111111111111111111111111111111111111111
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exb4∖x4	1411144414411111111141111111114411111144141
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TABLE B-31: Continued

Tool Frequencies - Newly Recorded Sites, Public Use Area Survey

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TABLE B-32

Debitage Frequencies - Newly Recorded Sites, Public Use Area Survey

No. Cortax Publified Cortax Publified Publified Publified Cortax C	Site No. H1298 HE766 E2766 HE769 HE770 HE770 HE771 HE771 HE771	Coxtex		Secondary	Tertiary -	Cortex	Urumoc Primary	Iffied Secondary	Tertiary	Blade	Flake	Cores	Chunk/ Shatter	Historic
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	Site No.	HEG41	HE642	10001	2 0 0 0	HE644	HE645	HE646	HE648	HF649	05921	10000	10000	HE034	HEBSS	HE656	HE657	HE658	IE659	HES61	HES62	10000	1000	11:004	HE665	HE666	HE567	HE668	HE669	HE670	HE671	HE672	HE673	IE674	HE675	HE:676	HE677	HE678	HE679	HEKRO	1000	TEGOT	10002	10003	HEDRO	HE5586

TABLE B-33

Tool Frequencies - Newly Recorded Sites, Powerline and Chert Surveys

emotabriuoria	
Historic	
ezb4\x4	111111111111111111111111111111
Graver/Burin	
Other Scraper	walalawilaalatalalia
Side Scraper	
End Scraper	
firemperT soslid	90411490101114111441411
Transverse Break - Irregular Segment	111111111111111
Transverse Break - Founded Segment	1111114441011111111111111111
Transverse Break - Squared Segment	14111141441111111111111
Transverse Break - Fointed Segment	1411111110111411111111
Эляте	
snoutrous	
Triangle	a
Sterrimoste	11111111111111
trioqia '	
Rectangle	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Circular	
	HE900 HE901 HE902 HE905 HE906 HE906 HE907 HE907 HE908 HE819 HE819 HE819 HE819 SR773 SR774 SR774 SR777 SR777 SR777 SR777 SR777 SR777 SR777 SR777 SR777

TABLE B-34

Debitage Frequencies - Newly Recorded Sites, Powerline and Chert Surveys

	Chunk/ Shatter Historic	11 18 9 210 24 44 44 7 7 16 18 1 1 1 1 1 1 1 1 1 1 1 1 1	
	Cores Shat		
			·
	Flake Fragments	28 29 33 33 33 33 33 125 5 7 7 7 7 8 7 8 9 9 9 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	7
	Blade		1
	Tertiary	1 4 4 4 6 6 6 1	٠.۱
	odified Secondary Tertiary	441111811184111111111111	ı
	Unrodified Cortex Primary Second	14144181114114111111111	ı
ш	Cortex	111111111100111111111111	1
FLAK	Tertiary	. 14111115E174713EH14EH13	7
	Modified Primary Secondary	1111112211000101101111	1
	Moc Primary		ı
	Cortex		ı
	Site No.	BE900 BE901 BE903 BE903 BE905 BE905 BE906 BE906 BE908 BE908 BE908 BE908 BE908 BE900	PO264

APPENDIX C

TABLES FOR THE NATIONAL RESERVOIR INUNDATION STUDIES PROJECT EXPERIMENT

TABLE C-1

DATA LISTING FOR INVENTORIED TRANSECT

ROCK		r
LARGE DEBITAGE	000444844000400400404040444	4
MEDIUM DEBITAGE	10111888844181 1 1 1 1 1 1 1 1 0 1 1 0 0 0 0 0 0 0	,
SMALL DEBITAGE	0 m m 4 n 0 m m 6 4 5 5 4 0 8 8 6 11 9 11 4 4 4 5 11 6 7 7 11 11 11 11 11 11 11 11 11 11 11 11	1
T00LS	000000000000000000000000000000000000000	,
GROUND COVER	0-25 0-25 0-25 0-25 0-25 0-25 0-25 0-25	1
EVIDENCE OF BULLDOZING	LIGHT PRESENT PRESENT PRESENT PRESENT LIGHT LIGHT ABSENT PRESENT PRESENT PRESENT PRESENT PRESENT ABSENT	
SURVEYOR	P P P P P P P P P P P P P P P P P P P	
SQUARE	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
DATE	7-25-78	

TABLE C-1: Continued

DATA LISTING FOR INVENTORIED TRANSECT

ROCK	амми	1100	0 10 11 10 4 1	၂ ၂ ၂ ၂ ၂ ၂	9 K H Q A S I	13 34 13 13 17	13255 13255 13355
LARGE DEBITAGE	400 u	00 11 12	H M O M O C	<i>.</i>	п п п о п о	ппп ф в в в с	> O 4 H W
MEDIUM DEBITAGE	31 9 3	23 23 17 16	25 10 12 12	20 C R	0 4 0 4 0 N	10 26 7 7 7 7	, 4 LII 111 6
SMALL Debitage	25 47 28 40	6 4 8 8 3 4 4 6 3 4 4 6 3 4 4 6 3 4 6 9 6 6 9 6 6 9 6 6 9 6 6 6 6 6 6 6 6	30 20 22 22	16 14 0 1	0 11 F F M 10 10	18 20 19 20 19 19 19 19 19 19 19 19 19 19 19 19 19	16 16 20 10
TOOLS	0 M 0 C	0 10 0 11	0 1 0 0 0	0000	000000	00100010	0040
GROUND	0 - 25 0 - 25 0 - 25 0 - 25	0-25	0 - 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0-25 0-25 25-50 50-75	0-25 25-50 0-25 0-25 0-25 0-25	0-25 50-75 25-50 25-50 75-100 75-100	75-100 25-50 50-75 75-100
EVIDENCE OF BULLDOZING	ABSENT ABSENT ABSENT ABSENT	ABSENT ABSENT ABSENT ABSENT	ABSENT ABSENT ABSENT ABSENT ABSENT	ABSENT ABSENT ABSENT PRESENT ABSENT	LIGHT PRESENT PRESENT PRESENT PRESENT LIGHT	LIGHT PRESENT PRESENT PRESENT ABSENT ABSENT ABSENT ABSENT	PRESENT ABSENT PRESENT PRESENT
SURVEYOR	PLT RAK DMS RW	DCR MAF JR PJB	AL CH DMS VAT SKG	PLT RAK FWS MAF	AL CH DMS JCN VAT PJB	JR FWS RAK CH VAT A A L MA F	DMS JCN PLT CH
SQUARE NUMBER	37 38 39	0 4 4 4 5 11 2 7 7 7 9	7 4 4 4 6 6 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9	51 52 53 54	55 57 58 59 60	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	70 71 72 73

TABLE C-1: Continued

DATA LISTING FOR INVENTORIED TRANSECT

ROCK	۷	7	۰ ۵	۷.	15	2	9	11	м	1	м	۲۵	9	~	0	Ŋ	12	М	τJ	7	4	14	9	13	8	30	28	9	13	0	7	ı ,	1 (4)	M	4	12	35
LARGE Debitage	1	0	м	0	2	. 21	0	н	0	0	0	4	3	н	0	7	17	0	0	0	2	ч	0	H	0	0	2	9	-	0	0	0	0	r -1	. 61		4
MEDIUM DEBITAGE	ю	-	80	9	18	-	23	14	4	2	18	21	16	7	15	22	22	12	. 14	25	33	19	15	23	9	18	18	8	21	23	0	0	-	0	ы	11	27
SMALL DEBITAGE	м	14	14	16	10	2	'n	9	ני	4	36	20	7 †	15	12	23	18	99	43	39	16	58	30	18	11	31	15	9	23	2	٦	~	~	-	ю	4	44
TOOLS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	۲۵	0	٦	0	0	٦	0	0	0	0	0	٦	0	0	0	0	7	0	0	0
GROUND	75-100	75-100	50-75	75-100	75-100	75-100	75-100	75-100	75-100	75-100	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	75-100	0-25	0-25	25-50	0-25	0-25	0-25
EVIDENCE OF BULLDOZING	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	PRESENT	PRESENT	PRESENT	PRESENT	PRESENT	PRESENT	ABSENT	PRESENT
SURVEYOR	PJB	RAK	VAT	بر	FWS	8	MAF	AL	PJB	RAK	ж ж	PLT	NOC.	DMS	VAT	DCR	품	PAK	РЈВ	꿈	PLT	MAF	FWS	RK	DMS	۸۲	CN CN	CH	RM	PJB	PLT	RAK	VAT	£	FWS	MAF	CCN
SQUARE	74	75	76	77	78	42	80	81	82	83	84	85	86	87	88	68	06	16	95	63	56	95	96	76	98	66	100	101	102	103	104	105	106	107	108	109	110

TABLE C-1: Continued

DATA LISTING FOR INVENTORIED TRANSECT

ROCK		17	. d	2 5	0 -	, K	17	ð	· u) (C	11	7	17		0	· •¢	,	12	12	9	M	۰ ۵	0	•	-	13	, •	4	4	10	10	18	8	10	M	• • •	0	8
LARGE	DEBITAGE	1		, -				•	1 0		'n	-	0	. 2	0		. 61	-	0	0	0	0	0	H	0	-	-	0	0	7	4	0	-	0	м	~	-4	7
MEDIUM	DEBITAGE	80	20	16	6	19	6	13	^	. σ	11	13	10	11	13	8	0	20	10	٣	-	м	61	2	0	7	21	4	25	19	30	27	41	18	14	32	18	14
SMALL	DEBITAGE	28	20	20	35	23	32		10	11	7	*	13	15	14	6	J	7	11	м	33	7	9	9	2	34	38	31	38	54	30	32	13	36	21	37	30	37
TOOLS		0	0	н	0	0	0	0	-	н	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	н	0	0	0	-	0	0	-	0	0
GROUND	COVER	50-75	0-25	0-25	0-25	50-75	50-75	75-100	75-100	75-100	75-100	75-100	75-100	75-100	50-75	50-75	75-100	75-100	75-100	75-100	75-100	75-100	75-100	75-100	75-100	0-25	. 0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25
EVIDENCE OF	BULLDOZING	LIGHT	LIGHT	PRESENT	PRESENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	LIGHT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
SURVEYOR		람	3	DMS	RAK	۸L	SKG	PLT	VAT	PJB	CH	FWS	MAF	بر	SKG	VAT	727	Z.	AL	끙	DMS	PLT	RAK	PJ8	წ	CN	FWS	RAK	SKG	MAF	٩٢	3	PLT	PJB	VAT	Z.	AL	SKG
SQUARE	NUMBER	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147

TABLE C-1: Continued

DATA LISTING FOR INVENTORIED TRANSECT

ROCK	r 0	01.0	7	۰ ۰	٠,-	1 -	1 (1)	ત્ય	~	10	18	38	96	12	. eo	3.5	11	7	26) «	, , ,	9) M	25	80	. [,	אנ	, h.	יי	1 ~	ט נ) α	, rc	, α
LARGE DEBITAGE	0 11	61 C	<i>-</i>		0	0	0	0	0	0		10	61	2	ı ru	2	ı -	34	-		l 	10		5	•	2	ı	1 20	٠,		0			٦,	0
MEDIUM DEBITAGE	33	19	# E	6	0	0	0	M	0	4	14	27	9	7	15	23	18	14	56	9	21	11	М	14	Ŋ	•	24	M	М	18	4	• •	· O	ις	11
SMALL DEBITAGE	04	23	01	18	0	0	0	2	-	9	32	30	12	7	89	18	20	17	32	7	11	1.5	9	13	4	15	18	15	τυ	16	6	0	15	9	Ŋ
T00LS	000	o c	0	0	0	0	0	0	0	0	0	7	٦	0	0	-1	0	0	0	٦	н	0	0	0	0	0	0	0	0	0	0	0	0	1	0
GROUND	0-25	0-25	0-25	0-25	0-25	0-25	50-75	25-50	0-25	0-25	0-25	0-25	0-25	50-75	50-75	75-100	0-25	50-75	75-100	75-100	75-100	75-100	75-100	75-100	75-100	75-100	25-50	75-100	75-100	75-100	75-100	75-100	75-100	75-100	75-100
EVIDENCE OF BULLDOZING	ABSENT ABSENT	ABSENT	ABSENT	ABSENT	PRESENT	PRESENT	PRESENT	PRESENT	PRESENT	ABSENT	PRESENT	PRESENT	ABSENT	PRESENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	LIGHT	ABSENT	ABSENT	LIGHT	ABSENT	LIGHT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
SURVEYOR	DMS PLT CH	, N	MAF	PJB	FWS	VAT	PLT	3	DMS	AL	SKG	3	N C C	CH	VAT	FWS	PJB	PLT	۷۲	MAF	DCR	꿈	DMS	.	PLT	FWS	Z.	רכא	DMS	AL	PJB	VAT	꿈	VAT	MA.
SQUARE	148	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184

TABLE C-1: Continued

DATA LISTING FOR INVENTORIED TRANSECT

ROCK	CI	8	7	4	16	۳۱	н	0	м	м	4	20	54	Ŋ	٥	13	8	18	8	12	61	0	ч	ผ	11	10	15	13	65	31	8	9	9	21	15	r	т
LARGE DEBITAGE	7	0	0	н	0	٦	0	0	н	н	0	2	ч	0	0	0	-	٣	~	2	0	0	0	0		61	0	īŪ	2	cu	(۲)	2	7	۳	2	2	-
MEDIUM DEBITAGE	m	13	17	29	34	20	14	13	51	30	33	Ŋ	35	30	11	39	54	13	17	16	H	0	٦	4	80	4	12	15	27	10	19	12	30	18	12	56	11
SMALL Debitage	ī,	13	52	14	55	57	36	16	15	43	42	25	35	36	21	11	48	25	13	14	H	0	0	8	9	16	37	10	14	11	2	16	20	70	65	σ	16
TOOLS	0	0	0	0	0	0	0	0	-	0	0	0	0	-	0	0	0	0	0	Н	0	0	0	0	H	0	-	7	0	0	٥	0	0	-	0	0	0
GROUND	50-75	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	75-100	50-75	25-50	0-25	0-25	0-25	25-50	25-50	75-100	75-100	75-100	50-75	0-25	75-100	75-100	75-100
EVIDENCE OF BULLDOZING	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	PRESENT	PRESENT	PRESENT	ABSENT	ABSENT	PRESENT	PRESENT	ABSENT	LIGHT	ABSENT	PRESENT	ABSENT	ABSENT	PRESENT	ABSENT	ABSENT
SURVEYOR	CN	DMS	PJB	PLT	AL	FHS	ዴ	DMS	PLT	VAT	33	CN	٩٢	PJB	DMS	PLT	FWS	ngr Ngr	R.	د	AL	PLT	DMS	VAT	PJB	CCN	FWS	32	AL	JR.	PLT	0115	VAT	CN	FWS	PLT	PJB
SQUARE	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	504	205	506	207	208	509	210	211	212	213	514	215	216	217	218	219	220	221

TABLE C-1: Continued

DATA LISTING FOR INVENTORIED TRANSECT

ROCK	4		2 0) (ኅ ¦	70	ሳ 、	0 r	4 U	יו ר) H	א נ	- I-	٠,-	4 6	υu	חת	א ר	או	ער	۱ ۷	9	, h.) v		1 1	, 6[ı u	,	J -	7 6	7 1	^ <u>*</u>	1 6
LARGE DEBITAGE	c	· c	→	Λ.	٠,	-1 F	4 F	o -	٦ ,	· c	· -	1 -	1	• -	4 6	9 40	o	۰ ۸	. ~	۱	, c	· ~c				1 6	· ~				` c	> <	,	4 6
MEDIUM DEBITAGE	22	1 6	24.5	7 19	٠ <u>-</u>	⊃ α	. ר	י פ	16	7	` •2	• •	. 0	10	7	38	3	12	38	22	16	14	26	22	16	14	18	0	· •c	9 6	9 -	` P	בי	;
SMALL Debitage	11	36	1.4	10	J , E	+ 6	17	Г	7	- 40	11	7	. 6	m	9	51	29	58	٥	41	2.7	28	57	25	27	33	0	38	74	17	27	, L	20.0	13
TOOLS	٦	-	0	· c	, -	10	0	0	· 14	0	0	0	0	7	0	0	0	0	0	н	0	0	7	0	0	0	0	0	0	0	0	0	0	0
GROUND COVER	75-100	75-100	75-100	75-100	75-100	50-75	25-50	75-100	75-100	75-100	75-100	75-100	75-100	75-100	75-100	0-25	0-25	0-25	0-25	0-25	0-25	25-50	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25	0-25
EVIDENCE OF BULLDOZING	ABSENT	ABSENT	ABSENT	LIGHT	ABSENT	LIGHT	ABSENT	ABSENT	ABSENT	LIGHT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	AESENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT
SURVEYOR	32	AL	VAT	DMS	an an	PLT	NO ₂	FWS	PJB	DMS	VAT	RH	AL	PLT	N C N	VAT	RAK	FES	PLT	ZZ Z	AL	CN	PJB	굨	VAT	AL	PLT	RAK	FWS	Z.	AL	DMS	CH	꿈
SQUARE	222	223	524	225	226	227	228	529	230	231	232	233	234	235	236	237	238	539	240	241	242	243	544	245	546	247	248	543	250	251	252	253	254	255
DATE																																		

255

TABLE C-2A

Frequency Distributions - Surveyor
SURVEYOR

CATECORY LARGE	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
CATEGORY LABEL	CODE	FREU			
AL	1.	25	9.8	9.8	9.8
FWS	2.	22	8.6	8.6	18.4
PLT	3.	28	11.0	11.0	29.4
JCH	4.	26	10.2	10.2	39.6
RAK	5.	16	6.3	6.3	45.9
SKG	6.	8	3.1	3.1	49. 0
DCR	7.	5	2.0	2.0	51.0
MAF	8.	11	4.3	4.3	55.3
VAT	9.	22	8.6	8.6	63.9
СН	10.	17	6.7	6.7	70.6
JR	11.	16	6.3	6.3	76.9
PJB	12.	19	7.5	7.5	84.3
DMS	13.	21	8.2	8.2	92.5
RW	14.	19	7.5	7.5	100.0
	TOTAL	255	100.0	100.0	
VALID CASES 2	55 MISSING	CASES	0		

TABLE C-2B

Frequency Distributions — Bulldozing
BULLDOZ EVIDENCE OF BULLDOZING

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
ABSENT	0.	193	75.7	75.7	75.7
LIGHT	1.	17	6.7	6.7	82.4
PRESENT	2.	45	17.6	17.6	100.0
	TOTAL	255	100.0	100.0	
VALID CASES	255 MISSING	CASES	0		

TABLE C-2C Frequency Distributions — Ground Cover

GNDCOV AMOUNT OF GROUND COVER

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
0-25	1.	135	52.9	52.9	52.9
25-50	2.	16	6.3	6.3	59.2
50-75	3.	20	7.8	7.8	67.1
75-100	4.	84	32.9	32.9	100.0
	TOTAL	255	100.0	100.0	

VALID CASES 255 MISSING CASES 0

TABLE C-2D
Frequency Distributions — Tools

TOOLS NUMBER OF TOOLS IN SQUARE

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	0.	210	82.4	82.4	82.4
	1.	41	16.1	16.1	98.4
	2.	2	0.8	0.8	99.2
	3.	2	0.8	0.8	100.0
	TOTAL	255	100.0	100.0	

VALID CASES 255 MISSING CASES 0

TABLE C-2E
Frequency Distributions — Debris Smaller than 1/2"

SMLDEB DEBITAGE SMALLER THAN ONE-HALF INCH

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	0.	8	3.1	3.1	3.1
	1.	11	4.3	4.3	7.5
	2.	14	5.5	5.5	12.9
	3.	11	4.3	4.3	17.3
	4.	12	4.7	4.7	22.0
	5.	6	2.4	2.4	24.3
	6.	13	5.1	5.1	29.4
	7.	8	3.1	3.1	32.5
	8.	6	2.4	2.4	34.9
	9.	10	3.9	3.9	38.8
	10.	6	2.4	2.4	41.2
	11.	9	3.5	3.5	44.7
	12.	3	1.2	1.2	45.9
	13.	7	2.7	2.7	48.6
	14.	9	3.5	3.5	52.2
	15.	9	3.5	3.5	55.7
	16.	13	5.1	5.1	60.8
	17.	2	0.8	0.8	61.6
	18.	6	2.4	2.4	63.9
	19.	1	0.4	0.4	64.3
	20.	7	2.7	2.7	67.1
	21.	2	0.8	0.8	67.8
	22.	3	1.2	1.2	69.0
	23.	6	2.4	2.4	71.4
	24.	5	2.0	2.0	73.3
	25.	5	2.0	2.0	75.3
	26.	4	1.6	1.6	76.9
	27.	3	1.2	1.2	78.0
	28.	3	1.2	1.2	79.2

TABLE C-2E: Continued

Frequency Distributions — Debris Smaller than 1/2"

29.	1	0.4	0.4	79.6
30.	5	2.0	2.0	81.6
31.	3	1.2	1.2	82.7
32.	4	1.6	1.6	84.3
33.	2	0.8	0.8	85.1
34.	2	0.8	0.8	85.9
35.	2	0.8	0.8	86.7
36.	4	1.6	1.6	88.2
37.	4	1.6	1.6	89.8
38.	3	1.2	1.2	91.0
39.	2	0.8	0.8	91.8
40.	1	0.4	0.4	92.2
41.	2	0.8	0.8	92.9
42.	1	0.4	0.4	93.3
43.	3	1.2	1.2	94.5
44.	2	0.8	0.8	95.3
47.	2	0.8	0.8	96.1
48.	1	0.4	0.4	96.5
51.	2	0.8	0.8	97.3
57.	2	0.8	0.8	98.0
58.	1	0.4	0.4	98.4
65.	1	0.4	0.4	98.8
66.	1	0.4	0.4	99.2
70.	1	0.4	0.4	99.6
74.	1	0.4	0.4	100.0
TOTAL	255	100.0	100.0	

VALID CASES 255 MISSING CASES 0

TABLE C-2F

Frequency Distributions — Debris 1/2" to 2"

MEDDEB DEBITAGE ONE-HALF TO TWO INCHES

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (FCT)	CUM FREQ (PCT)
	0.	15	5.9	5.9	5.9
	1.	13	5.1	5.1	11.0
	2.	9	3.5	3.5	14.5
	3.	21	8.2	8.2	22.7
	4.	12	4.7	4.7	27.5
	5.	3	1.2	1.2	28.6
-	6.	10	3.9	3.9	32.5
	7.	11	4.3	4.3	36.9
	8.	11	4.3	4.3	41.2
	9.	13	5.1	5.1	46.3
	10.	10	3.9	3.9	50.2
	11.	12	4.7	4.7	54.9
	12.	7	2.7	2.7	57.6
	13.	9	3.5	3.5	61.2
	14.	13	5.1	5.1	66.3
	15.	5	2.0	2.0	68.2
	16.	8	3.1	3.1	71.4
	17.	4	1.6	1.6	72.9
	18.	11	4.3	4.3	77.3
	19.	6	2.4	2.4	79.6
	20.	4	1.6	1.6	81.2
	21.	4	1.6	1.6	82.7
	22.	6	2.4	2.4	85.1
	23.	3	1.2	1.2	86.3
	24.	4	1.6	1.6	87.8
	25.	4	1.6	1.6	89.4
	26.	4	1.6	1.6	91.0
	27.	4	1.6	1.6	92.5
	28.	1	0.4	0.4	92.9
	29.	1	0.4	0.4	93.3

TABLE C-2F: Continued

Frequency Distributions — Debris 1/2" to 2"

30.	4	1.6	1.6	94.9
31.	1	0.4	0.4	95.3
32.	1	0.4	0.4	95.7
33.	4	1.6	1.6	97.3
34.	1	0.4	0.4	97.6
35.	1	0.4	0.4	98.0
38.	2	0.8	0.8	98.8
39.	1	0.4	0.4	99.2
41.	1	0.4	0.4	99.6
51.	1	0.4	0.4	100.0
TOTAL	255	100.0	100.0	

VALID CASES 255 MISSING CASES 0

TABLE C-2G

Frequency Distributions — Debris Larger than 2"

LRGDEB DEBITAGE LARGER THAN TWO INCHES

	40.0	
0. 102 40.0	40.0	40.0
1. 81 31.8	31.8	71.8
2. 35 13.7	13.7	85.5
3. 18 7.1	7.1	92.5
4. 5 2.0	2.0	94.5
5. 5 2.0	2.0	96.5
6. 4 1.6	1.6	98.0
7. 1 0.4	0.4	98.4
9. 1 0.4	0.4	98.8
10. 1 0.4	0.4	99.2
17. 1 0.4	0.4	99.6
34. 1 0.4	0.4	100.0
TOTAL 255 100.0	100.0	

TABLE C-2H
Frequency Distributions - Rough Rock

ROCK ROUGH ROCK

			DELATION	10 110750	
CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	٥.	7	2.7	2.7	2.7
	1.	16	6.3	6.3	9.0
	2.	26	10.2	10.2	19.2
	3.	29	11.4	11.4	30.6
	4.	14	5.5	5.5	36.1
_	5.	20	7.8	7.8	43.9
	6.	19	7.5	7.5	51.4
	7.	10	3.9	3.9	55.3
	8.	14	5.5	5.5	60.8
	9.	11	4.3	4.3	65.1
	10.	13	5.1	5.1	70.2
	11.	8	3.1	3.1	73.3
	12.	9	35	3.5	76.9
	13.	14	5.5	5.5	82.4
	14.	3	1.2	1.2	83.5
	15.	8	3.1	3.1	86.7
	16.	3	1.2	1.2	87.8
	17.	4	1.6	1.6	89.4
	18.	6	2.4	2.4	91.8
	19.	1	0.4	0.4	92.2
	20.	2	0.8	0.8	92.9
	21.	1	0.4	0.4	93.3
	22.	2	0.8	0.8	94.1
	24.	2	0.8	0.8	94.9
	25.	ı	0.4	0.4	95.3
	26.	2	8.0	0.8	96.1
	28.	2	0.8	0.8	96. 9

TABLE C-2H: Continued

Frequency	Distri	butions	-	Rough	Rock
	3.0	,	• .	_	

30.	1	0.4	0.4	97.3
31.	1	0.4	0.4	97.6
32.	2	0.8	0.8	98.4
34.	1	0.4	0.4	98.8
38.	2	0.8	0.8	99.6
49.	1	0.4	0.4	100.0
TOTAL	255	100.0	100.0	

VALID CASES 255 MISSING CASES 0

APPENDIX D

TABLES FOR TEST EXCAVATIONS

TABLE D-1.1

Distribution of Artifacts - 23BE185

	Biface - Projectile	Biface	Biface Fragment	End Straight	End Irregular or Other	Side Straight	Side Irregular or Other	Side General	Uniface	Core
Surface	8	4	5	9	6	26	8	5	4	-
Test Pit l										
Plowzone	-	1	3	_	_	-	2	-	-	-
15-20	-	-	_	_	-	-	-	-	-	-
20-25	1	-	_	-	-	-	-	-	-	-
25-30	_	-	-	-	-	-	-	-	-	-
30-35	-	_	-	-	-	-	-	-	-	-
35-40	-	_	-	_	-	-	-	-	-	-
40-45	-	_	_	_	-	-	-	-	-	-
45-50	-	-	-	-	-	-	-	-	-	-
est Pit 2										
Plowzone	-	-	-	-	-	-	-	-	-	-
17-20	-	-	-	-	-	-	-	-	-	-
20-25	-	-	-	-	-	-	-	-	-	-
25-30	-	-	-	_	-	-	-	-	-	-
30-35	-	-	-	-	-	-	-	-	-	-
35-40	-	-	-	-	-	-	-	-	-	-
40-45	-	-	-	-	_	-	-	-	-	-
45-50	-	-	-	_	-	-	-	-	-	-
50 -55	-	-	1	-	-	-	1	-	-	-
55-60	-	-	-	-	-	-	-	-	1	-
60-65	-	-	-	-	-	-	-	-	-	-
65-70	-	-	-	-	-	-	-	-	-	-
70-75	-	-	-		-	-	-	-	-	-
75-80	-	-	-	-	-	-	-	-	-	-
80-85	-	-	-	-	-	-	-	-	-	-
85-90	-	-	-	_	-	-	-	-	-	-
90-95	-	-	-	-	-	-	-	-	-	-
est Pit 3										
0-10	-	-	-	-	-	-	-	-	-	-
15-20	-	-	-	-	-	-	-	-	-	-
20-25	-	-	-	-	-	-	-	-	-	-
25-30	-	-	-	-	-	-	-	-	-	-
30-35	-	-	-	-	-	_	-	-	-	-
35-40	-	-	-	-	-	-	-	-	-	-
40-45	-	-	-	-	-	-	-	-	-	1
45-50	-	-	1	_	-	-	-	-	-	-
50-55	-	-	1	-	2	-	-	-	-	-
55 -6 0	-	-	-	-	-	-	-	-	-	-
60 -6 5	-	-	-	-	-	1	2	-	Ţ	-
65-70	-	-	-	-	-	-	-	-	1	-
70-75	-	-	-	-	-	-	-	-	-	1
Test Pit 4										
Plowzone	-	-	-	-	-	-	-	-	-	-
10-15	-	-	-	-	_	-	-	-	-	_
15-20	-	-	-	-	-	-	-	-	-	-
20-25	-	-	-	-	-	-	-	-	-	-
25-30	-	-	-	-	-	-	-	-	***	-
35-40	-	-	-	-	-	-	-	-	-	-
40-45	_	_	-	_	_	-	-	-	-	-

TABLE D-1.2

Distribution of Debitage - 23BE185

	Primary	Modified Secondary	Tertiary	Cortex	Urum Primary	Urmodified Cortex Primary Secondary Tertiary	Tertiary	Flake Fragments	Blade	Shatter	Raw Material	Miscellaneous Rock
Surface	2	3	6	,	z,	5	40	213	1	115	1	2
Test Pit 1												
Plowzone	1	1	ı	1	ı	ı	ស	16:	7	13	•	φ,
15-20	1	ı	ı			۱ -	i i	J 5		າ ຈ	• 1	٦.
20-22		1	!	1 1	۱ ۱	٠,		2 6	1 1	, 1	1 1	
30-35	1		_	ı	ı	ı	1	- m	1	Т	1	,
40-45	1	ı	(1	ł	ı	i	ı	•	ı	-	1	i
45-50	1	ı	ı	•	ı	,	ı	t	t	-	ı	•
Test Pit 2 -												
Surface	1	ı	ı	1	ı	1	ı	~	ŀ	1	1	ı
Plowzone		1	1	ı	ı	1	1	2	ı	4	ı	7
17-20	,	1	1	ı	•	ı	•	11	i	1	ı	æ
20-25	ı	•	1	ı	1	1	1	ન 1	ι	7	i	1
25-30	ı	•		ı	ı	ı	1	7	1	۰ ی	i	4 (
30-35	ı	t	1	ı	ŧ	ı	1 (9 2	ı	4 ;	ı	7
35-40	ı	ı	ı	ı	ı ı	1 1	7 -	57	1 1	2 u	4 (1 (
40-45	ı	ı	ı		. (1 1	٦ :	- =		י ב	1 1	וע
45-50	t I	1 1	1 1	1 1	1 1			T • S	ı ı	o 4	1	n ø
30-33	1 1	1			1	. 1	4 1	ζ ε	,	15	ı	14
60-65	ı t	1		ı	ı	١	1	32	ı	18	ı	18
65-70	ı	ı	1	ı	1	ı	,	11	ı	17	ı	9
70-75	ı	ı	ı	1	•	ı	-	1	i	က	1	7
75-80	1	ı	ı	ı	ı	ı	ı	٣	1	ı	•	4
80-85	i	ı	ı	ı	ı	ı	1	1	ı	7	ı	٦,
85-90	1	ı		ı	ı	ı	1	1	1	; (ł	-
90-95	ı	ı	ı	1		1	ı	ı		. 0	ı	ı
Test Pit 3												
0-10	1		ı	1	ı	1	ı	11	ı	7	,	ı
15-20	ı	ı	ı	,	ı	1	1	ı	ı	~	1	F
20-25	ı	1	ı	ı	ı	ı	í	e	1	m	1	•
25-30	1	ı	i	•	ı	1	ı	ı	ı	7	1	ı
30-35	I	1	ı	ı	ı	ı	ı	M 1	ı	1 (•	1 6
35-40	ı	•	ı	ı	ı	ı	1 (n	ı	7 4	1 -	7 9
40-45	ı		ı		i	ı	7 -	~ ?	ı	.	۱ -	ĐΨ
45-50	ı	ŀ	1	-1		+ -	- -	70	۱ -	۶ ۵	٠ ١	م و
20-00	ł	ı	ı	1	I 1	٠.	.	8 -		2 5	•	,
55-60	t	1	ı	ı	t I	ı	7 -	T .	٦ ١	2 5	٠ ،	7 4
60-65	ı	• 1	1 1	1 1		h 1	۱ ۱	7 (ı ı	3 1	1	r 1
20-75	ıı	1 1	1	1		1	- 1	4 1	i	1	1	-
2												
Test Pit 4								•				
Plowzone	ı	1	ı	ı	ı	ı	ı	.	1 1	ור) [
10-15 50-15	ı	ſ	ı	1	۱ -	•	1	-	1 1	۷ ۳		_
20-25	ı	ı	ı		+ 1	1 1	۰-	~ ،	ı ı	۱	1	• -
25-30	ı	۱ -	1	1 1	1 1		٦ ٣	n ~		4 12	ı	٠.
35-40	l t	⊣ 1		1	ı	4 1	د	. [~	1	וו	1	• 1
40-45	ι	ı	1	•	•	1	1.1	· œ	ı	1	ı	•

TABLE D-1.3

Distribution of Artifacts - 23BE372

buind	Stone	0		i t .			ı -	+ 1	ı	ı	1
	Core	н		: 1	1 1		; ;	1	ı	1	ı
	Graver	H		1 1	1 1		()	,	t	ı	ı
1 to 1	Fragment	7		t I	1 1		1 1	ı	ı	í	ı
	Straight	ī		tt	i 1		1	i I	ı	t	1
Scrapers	Convex Notch Spokeshave Straight	7		1 1	1 1		ı	1 1	1	1	ı
	Notch	2		1 1	i I		ι	1 1	1	ı	ı
	Convex	1		i i	1 1		1		ı	1	ı
1	blrace Fragment	17		1 1	1 1		ı	ı I	ı	•	1
	Birace- Projectile	7		н 1	i I		ı	1 1	1	,	ı
		Surface	Test Pit 1	Plowzone 15-20	25-30 30-35	Test Pit 2	Plowzone	15-20 20-25	25-30	30-35	35-40

TABLE D-1.4

Distribution of Debitage - 23BE372

	Cortex	Modified Flakes Cortex Secondary Tertiary	tes Tertiary	Urmodified Flakes Secondary Tertiary	d Flakes Tertiary	Flake Fragments	Shatter Chunk	Churk	Raw Material	Miscellarecus Rock
Surface	1	5	19	1	80	89	43	ı	3	1
Test Pit 1										
Plowzone 15-20 20-25 25-30 30-35 35-40	11111	11111	8 1	1 1 1 1 1 1	нететт	38 14 6 6 2 2	46 50 40 11	1 1 1 0 5 2 8	1 1 1 1 1 1	63
Test Pit 2										
Plowzone 15-20 20-25 25-30	1 1 1 1	1 1 1 1	9-111	1111	11141	30 112 4 -	26 17 13	49 9 15 9	14814	290 127 5 9 268
30-35		į į	ות	1	ı	4 47	12	13	1	25

TABLE D-1.5

Distribution of Artifacts - 23BE404

	Historic	1		2	1 1		1 1		ı
	Core	. 2		t I			1 1		ı
	Cleaver	ı		1	ı ı		1 1		ı
	Unitace Fragment	ı		ľ í			1 1		1
	End State Unitace Convex Straight Concave Spokeshave Fragment Cleaver Core Historic	2		1 1	1 1		1.1		t
rs	Side	1		1	1 1		1 1		,
Scrapers	Straight	2		1 1	1 1		1 1		ı
	nd Straight	ī		ı	ı i		I f		ı
	Convex	1		ı	1 1		1 1		ı
	Biface Fragment	4		1	1 1		1 1		п
	Biface Biface Projectile Fragment	2		I	1 1		I I		ı
		Surface	Test Pit 1	Plowzone	25-30	Test Pit 2	Plowzone 20-25	Test Pit 3	Plowzone

TABLE D-1.6

Distribution of Debitage — 23BE404

	Modifie Secondary	Modified Flakes Secondary Tertiary	Cortex	Uhmodified Flakes Cortex Secondary Tertiary	akes Tertiary	Flake Ratter Chunk Material	Shatter	Chunk	Raw Material	Miscellaneous Rock
Surface	1	2	1	1	l l	6	18	ı	2	l
Test Pit 1										
Plowzone 20-25 25-30	1 1 1	1 5 1	1 1 1	1 1 1	-11	24 15 13	110 108 197	1 1 1	mıl	3,000 1,031 1,775
Test Pit 2										;
Plowzone 20-25	1 1	1-1	1 1	1 1	1 1	14	75 44	5 6	e 1	899 115
Test Pit 3										,
Plowzone	1	1	•	ı	ı	7	55	ı	ı	4

TABLE D-1.7

Distribution of Tools and Debitage -23BE647

	Biface Fragment	Irregular Uniface Scraper	Straight Uniface Scraper	Core	Ground Stone	Flake Modified Tertiary	Flake Unmodified Secondary	Flake Ummodified Tertiary	Flake Fragment	. Shatter	Chumk	Raw Material	Miscellaneous Rock
Profile 1													
70-75	1	ı	ι	i	1	ı	1	-	1	í	,	ı	1
75~80	1	1	ŧ	,	ı	1	1	ı	1	i	ı	,	ı
90-95	1	ı	ı	1	1	i	,	1	,	7	ı	ı	
95-100	1	,	ı	•	1	,	,	ŧ	٦	7	ı	1	,
100-105	ı		ı	ı	ı	ı	•	7	1	ı	ı	,	ı
105-110	ı	ı	ı	•	1	1	1		_	,	ı	ı	,
110-115	ı	1	1	1	1	ı	1	_	10	ı	i	1	1
115-120	1	ı	,		1	ı	,		۰ د	ı	ı	1	,
120-125	ŧ	ı	,	,	•	1	ı	_	۳ ،	ı	,	1	
125-130	1	1	1	1	ı	ı	,	4 1	۱ ۱		ı	ı	
150-155	1	ı	t	1	1	1	ı	1	1	7	•	1	i
Descrito 2													
7 2111071													
100-105	1	1	ı	i	ı	ı	ı	ı	1	ı	ı	ı	į
Profile 3													
30-35	ı	ı	ı	1	ı	ı	ı	ı	1	7	,	ŧ	1
65-70	ı	i	ı	ı	ı	ı	•	1	-	ı	1	ı	
85-90	1	ŀ	ı	ı	1	ı	ı	ı	1	1	ı	1	ı
100-105	ı	ı	ı	1	ı	ı	ı	ı	7	F	ı	ı	ŧ
105-110	1	ı	1	!	ı	ı	1	ı	-		ı	ı	ı
110-115	۱,	i	ı	ı	ł		ı	ι .	7	i -		ı	•
140-145	→	ı	ı	ı	ı	-	ı		ŧ		1	1	ı
145-150	ı	ı	ı	•	ı	ı		1	1	,	,	1	1
150-155	ı	í	1	1	ı	1	ı	1	7	7	7	ı	1
Profile 4													
100-106	ı		•										
120-125	ı .	1 1	⊣ 1	1 1	1 1	1 1	1 1	1 1		i i	1 1	t i	٦,
rrorrie o													
50-55	ı	ı	ı	ı	1	í	i	ī	-	1	ı	1	•
65-70	ı	ı	,	1	ı	ı	1	7	-	ı		ı	ı
105 - 110	ı	,	ı	1	1	ı	ŀ	i	2	Н	ı		ŀ
110-115	ı	ı	ı	ι	1	ı	ı	ı	П	ı	ı	ı	1
115-120	1	ı	1	i	1	ı	ı	~	m	7	ı	7	•
120-125	ı	ı	ı	1	٦	ı	t	•	٦	Ŋ	ı	ı	1
125-130	1	7	ı	ı	ı	ı	ı	ı	7	m	1	ı	•
130-135	ı		1	ı	ı	ı	1	ı	7	7	ı	ı	ı
145-150	1 1	1 1	1 1	, ,	1 1		1 1	۱ -	۲ د	1 1	1 1		; (
						1		4					
General	4	ı	ı	7	ı	2	ŧ	1	S.	1	ı	1	ı

TABLE D-1.8

Surface Collections - 23BE662

```
TOOLS
  Projectile Points - 7
     Dalton - 1
     Graham Cave - 2
     Fresno - 1
     Flared Base - 1
     Unidentified straight-stemmed - 1
     Unidentified corner-notched - 1
  Bifaces - 18
     Rectangular - 1
     General - 13
     Fragments - 4
  Scrapers - 64
     End - 10
     Side - 47
     General - 7
  Other Unifacial tools - 8
     Burin - 1
     Graver - 4
     Denticulate - 1
     General Uniface - 1
     Chopper - 1
DEBITAGE
  Modified Flakes - 7
     Primary - 1
     Secondary - 2
     Tertiary - 4
  Unmodified Flakes - 41
     Cortex - 1
     Primary - 3
     Secondary - 14
     Tertiary - 23
  Flake Fragments - 319
  Blade Flake - 1
  Shatter - 175
  Cores or Core Fragments - 14
  Chunks - 39
```

PABLE D-1.9

Tool and Debitage Distributions - 23BE662

				;	Debitage					Tools	3 1.3
	Modif Secondary	Modified dary Tertiary	Urmodified Secondary	Urmodified Tertiary Flake	Flake Fragments	Shatter	Oore	Miscellaneous Rock	Chunks	Biface Fragment	Scraper
Test Pit 1											
Plowzone	ſ	1	1	٣	101	32	ı	14	ı	1	ı
10-15	ı	ı	ı	i	46	I 8	ı	ο ;	ı	1 -	
15-20	ı	ı	1	1	e :	77	ı	13	1	7	. 1
25-25 25-30	1 1	l i	1 1	1 1	1 4	91	1 1	0 I		1 1	1 1
,											
Test Pit 2	r	c	ı	Ľ	156	148	,	cuc	91	ı	α
23-25	4 1	۷ ۱	: 1	י ר	9) l	4 1		ì '	1) (
25-30	ı	ı	ı	1	- ~	1	1	- 1	1	ř	ı
30-35	ı	ı	ı	ı	٦	1	1	-	ı	ı	İ
35-40	ı	ı	ı	1 •	m	٦,	ı	1 (ı	•	ı
40-45	ı	ı	ι	-	1	-1	ı	7	ı	•	ı
Test Pit 3											
Plowzone	Н	7	t	1	303	110	4	191	٣	1	-
20-25	ŧ	7	ı	1	49	36	•	33	i	•	t
25-30	ı	ı	ı	ı	27	24	ı	36	ı	ı	
Test Pit 4N											
Plowzone	1	ı	ı	ì	93	41	ı	39	ı	ı	1
15-20	1	1	ı	ı	42	32	ı	20	•		ı
20-25	ı	ı	ı	ı	09	24	ı	54	ı	ι	ı
25-30	i	7	-	•	20	35	1	59	ı		ı
30-35	t	t	1	ı	1/	77	ı	10 1	ı	ı	ı
Test Pit 4S		•			ı	•		:			
Plowzone	ı	-1	t	ı		សុ	ı	I 8	ı	ı	ı
15-20		1	1	t i	73	9 F	1	67 5	1 1	t i	: 1
25-25		l 1	1 (1 1	P. 1	.		70	I 1		
05-67		ļ	1	ì	1	n	ı	4	I	ı	l
Test Pit 6											
Plowzone	ı	ı	1	ı	93	11	ı	65	ı	ı	ı
20-25	1	ı	ı	1	11	m	ı	14	ı		ı
25-30	1	ı		ı	7	ı		ı	ı	ı	1
Test Pit 7											
0-5	ı	ı	1	ı	4	4	ı	23	ı	1	ı
5-10	1	ı	ı	1	13	က	ı	72	ı	ı	ı
10-15	ı	i	ı	ı	£ ;	16 1.	ı	150	ı	ı	•
15-20	ı	1	ı	s	6T 6	27.	ı	101	1 1		1 1
25-23	1 1	1 1	; ;	۰-	13 33	F 20	1 1	148	. 1	. 1	ı 1
30-35	1	t	. 1	- 1	3 6	2 80	. 1	96	1	1	ı
35-40	ı	ı	t	1	6) I	1	100			
40-45	ŀ	ı	ı	1	5	9	1	92	ı	1	ı
,											
Surrace	ı	ŀ	ı	I	ı	ı	ı	t	•	ı	

TABLE D-1.10

Distribution of Artifacts - 23SR632

					Scra					
	Biface Projectile	Riface	Biface Fragment	End Convex	Side Straight	Side Convex	Side Other	Uniface	Groun Stone	
3N 0E										
10-15	-	-	2	-	1	-	1	-	1	
15-20	-	-	1	-	-	-	-	-	-	
20-25	-	-	1	-	-	-	1	-	2	
25-30	-	-	2	-	-	-	-	-	-	
3S 0E				•						
5-10	-	-	1	-	-	-	-	-	-	
15-20	-	-	4	-	-	-	-	-	1	
20-25	-	-	3	-	-	-	-	-	-	
25-30	-	-	-	-	-	-	-	-	-	
16S 0E										
40-45		-	-	-	-	1	2	-	-	
17S 0E										
0-5	-	2	-	-	-	-	-	-	-	
5-10	1	2	-	-	-	-	-	1	-	
15-20	-	1	1	-	-	-	-	2	-	
2025	-	-	-	-	-	-	-	-	-	
25-30	-	-	-	-	-	_	_	-	_	
30-35	-	_	-	-	_	-	-	-	_	
35-40	-	-	-	-	-	-	-	-	-	
1S 0E										
0-5	_	-	3	_	_	_	_	_		
5-10		1	ī	_	_	_	_	_	•	
10-15	1	1	3	_	_		_	-	1	
15-20	ī	-	_	_	_			-	-	
20-25	_	_	1	_	-	1	1	-	1	
25-30	_	_	-	-	-	-	-	_	_	
N 99E										
0-10	-	_	_	7						
10-20	-	-	_	<u>1</u>	-	-	-	-	3 1	
N 100E									-	
0-10										
	-	-	5	-	1	-	1		_	
10-20	-	-	-	-	-	-	=	-	1	
N 110E	-	-	-	_	-	_	_			
10-20	-	-	-	-	<u>-</u> -	- -	_	-	-	_
st Pit 3	2	-	3	-			- -	_	••	_
st Pit 3N	-	-	-	-	_	1	_	2		
st Pit 3S						-		4	1	
15-20	-	_	4	_	•		-			
20-25	1	1	-	_	-	-	1	-	-	
	-	*	_	-	-	-	1	1	2	

TABLE D-1.11

Distribution of Debitage - 23SR632

	Flake Modified	FL	ake Unmodifi	ed	1771 1					
	Tertiary	Cortex	Secondary	Tertiary	Flake Fragment	Blade	Shatter	Chunk	Miscellaneous Rock	Cores
urface	-	-	-	-	-	-	_	_	-	_
N OE										
0-5 5-10	-	-	-	-	-	-	-	-	-	-
5-10 10-15	-	_	-	-	-	-	<u>-</u>	-	-	-
15-20	_	_	_	1 -	563	-	281	_	-	1
20-25	_	_	_	_	276 187	_	106	3	32	-
25-30	-	-	-	-	94	1	116 39	-	61 15	-
5 0E										
0-5	-	_	_	-		_	_			
5-10	_	-	-	_	_	_	_	-	-	-
10-15	-	-	_	-	_	_	-	-	-	-
15-20	-	-	-	_	-	_	_	-	-	_
20-25	-	-	-	-	150	-	49	_	35	_
25-30	-	-	-	-	94	-	59	-	12	ī
S OE										
0-5	-	-	-	-	-	-	-	_	-	_
5-10	-	-	-	-	-	-	-	-	_	ī
10-15	-	-	-	-	-	-	_	_	_	-
15-20 25-20	-	-	-	-	-	-	-	-	_	-
25-30 30-35	-	-	-	-	-	-	-	-	-	-
35-40	_	-	-	-	-	-	-	-	-	-
40-45	3	_	-	-	2	_	- 5	_	-	-
					2	_	5	-	-	-
7S OE 0-5	_		_		261					
5-10	_	_	_	-	361 460	-	76	-	237	-
10-15	-	_	-	_	460	-	100	-	1,000+	1
15-20	_	-	-	-	266	-	-	-	-	2
20-25	-	_	_	_	59	_	95 40	-	400+	6
25-30	-	_	-	-	26	_	10	_	800+ 500	1
30-35	-	-	-	_	26	_	21	_	198	-
35-40	-	-	-	-	10	-	55	-	77	_
LS OE										
0-5	-	-	-	_	137	_	99		73	
5-10	-	-	_	-	352	_	251	_	73 93	-
10-15	-	-	-	-	249	_	86	_	11	2
15-20	-	1	3	2	456		302	_	350+	ī
20-25 25-30	-	-	-	-	86	-	29	-	11	_
25-30	-	-	-	-	33	-	14	-	-	-
S 89E										
0-5	-	-	-	-	-	-	_	-	-	
5-10	-	-	-	-	-	-	-	-	-	-
N 99E										
0-10	-	-	-	-	331	-	368	-	3,500+	3
10-20	-	-	-	-	37	-	37	-	250+	ì
N 100E										
0-10	-	-	-	-	297	1	346	-	2,500+	
10-15	-	-	-	-	-	-	-	_	-,500	_
15-20	-	-	-	-	-	-	-	-	-	-
N 110E										
0-10	-	-	-	-	-		_	_	_	_
10-20	-	-	-	-	75	-	30	-	482	-
st Pit 3	-	-	_	_	391	_	105			,
					331		100	_	26	1
t Pit 3s 5-20	_	-	_	_	369		70		•	_
		-	_	_	10.4	_	78	-	3	7

TABLE D-2.1

Distribution of Debitage, 23BE207

	Modified Secondary	Modified Tertiary	Unmodified Tertiary	Flake Fragments	Blade	Shatter	Core	Churk	Miscellaneous Rock
Test Pit 3									
Plowzone	٦	1	4	52	ı	27	1	1	142
0-10	ı	1	1	17	ı	2	1	1	30
Test Pit 4									
Plowzone	ı	ı	1	94	ı	30	ı	1	75
0-10	i	ţ	1	m	1	9	1	ı	ব
Test Pit 5									
Plowzone	1	9	8	149	2	89	1	1	187
0-10	ı	ī	ı	n	1	œ	1	ı	6
Test Pit 6									
Plowzone	1	i	ı	m		н	•	1	311
0-10	i	i	t	1	ı	1		1	6
Test Pit 6A -									
Plowzone	ı	t	ı	4	t	9	ı	ł	346
Test Pit 7									
Plowzone	ı	1	1	17	1	16	1	ı	701
Surface	1	1	ı	,	ŧ	ı	21	ı	ı

TABLE D-2.2

Distribution of Artifacts, 23BE207

		1			
3	Stone	1	1	1	•
	General	12	ı	t	1
	Other	5	ı	i	1
	Straight Other General Stone	14	t	ı	н
S. C.	Concave Straight Other Convex Concave	t	1	i	1
	Convex	1	ı	ı	1
Scraper	Other	-	1	1	ı
••	Straight	80	7	í	7
۳ 2 2	Concave	1	1	1	ı
	Opnvex	1	1	•	ı
D. 62.00	Fragment Convex	48	1	1	i
	Biface	3	1	1	1
	Projectile Biface	14	ŧ	I	ł
		Surface	Test Pit 2 - Plowzone	Test Pit 3 - 0-10	Test Pit 5 - Plowzone

TABLE D-2.3

Tool and Debitage Distributions — Site 23BE579 Test Excavations

	Modified Tertiary	Unmodified Primary	Unmodified Secondary	Uhmodified Uhmodified Flake Secondary Tertiary Fragments Shatter	Flake Fragments	Shatter		Biface Fragments	Miscellaneous Biface Scraper Rock Fragments Side-Irregular
Test Pit 1									
Plowzone	1	е	1	m	158	106	52	1	1
0 -10	ì	ı	1	ı	7	r	4	ı	ı
10-20	1	ı	1	1	ı	ı	æ	ı	٠
Test Pit 2									
Plowzone	1	ı	1	17	889	1,350	321	9	ı
0-10	ι	ı		6	33	41	6		ı

TABLE D-3.1

23BE304 - Tool and Debris Distributions

Unit	Chunk	Flake Fragment	Primary	Unmodified Flakes Secondary T	kes Tertiary	Modified Flakes	Miscellaneous Rock	Shatter	Raw Material	Historic	Tools*
Surface		11	1		2	4		11	1	-	9
Square 1 PZ	ı	21	ı	ı	ı	ı	58	12	ı	i	1
0-10	ı	ı	1	ı	ı	t	J	1	ı	1	ı
Square 2 PZ	1	24	i	1	1	ı	253	22	ı	2	7
0-10	1	13	ı	ı	ю	ı	23	14	1	1	1
10-20	1	20	1	ı	9	ı	16	20	1	ı	ı
20-30	ı	22	ı	ı	9	ı	31	25	t	1	ł
30-40	ı	24	i	ı	47	ı	34	21	ч	i	1
Square 3 PZ	1	1	1		1	i	6	2	1	I	1
0-10	1	ı	1	ı	ı	ı	27	2	ı	ı	ı
Total	1	135	0	0	22	4	451	132	1	4	6

*Surface: 3 biface fragments 3 projectile points

Square 2 - P2: 1 biface fragment
1 unifacial, straight side-scraper
0-10: 1 knife

TABLE D-3.2

23BE614 - Tool and Debris Distributions

		Chunk	Complete Unmodified Flakes	Retouched Flakes	F]	ake 2	Fr 3	agn 4	ent 5	:s 6	Shatter	Misc. Rock	Historic	Tools*
Surfa	ace	_	-	1	-	_	-	-	-	_	0	-	_	2
TPl F	PZ	12	-	1	4	6	7	_	1	_	9	38	-	1
	0-10	3	-	-	8	6	1	_	_	1	13	-	-	1
1	L0-20	3	-	-	1	1	1	-	1	-	6	7	-	-
2	20-30	4	-	-	1	1	-	2	-	-	4	-	6	-
TP2 F	?z	4	2	-	-	-	1	2	-	1	4	1	-	-
	0-10	-	-	-	-	-	-	-	-	-	-	-	-	-
1	LO-20	1	-	-	-	1	-	1	-	-	3	-	-	-
2	20-30	-	-	-	-	-	-	-	-	-	-	-	-	-
3	30-40	1	-	-	1	4	1	-	2	-	4	-	-	-
4	10-50	2	-	-	9	3	1	1	-	-	8	-	-	-
	Total	30	2	2	24	22	12	6	4		51	46	6	4

Tools:

Surface: 2 projectile points - Scallorn and Standlee

T.P. 1 - Plow Zone: 1 generalized biface

0-10: 1 pointed biface fragment

Excavation Unit	Grit	Temper Limestone	Indeterminate Small
6N 10W 0-10 10-20	1		1
10W 0N 10-20 20-30		1	3 9
11S 68W 30-40		2	2

TABLE D-3.4

tifacts
of At
- Distribution
23BE653 ·

Provenience	Biface Projectile	General Biface	estia frampari	плотетч	abs18	Blank	Knife	Cleaver	ex.(4)	Scraper Knife	ಖ್ಯಾ	Bifacial Scraper	General	Unifacial Scraper	Denticulate	нашиет	emotabrinose	Pottery	Ristoric	<u>fes</u> al	
Surface	7	2	1	1	1	ı	ı	1	1	f	1	1	,	2					١.		
Shovel Tests	ı	ı	1	t	ŀ	ı	ı	1	-	1	7	ı	ı	ı	ı		ا ــ			o vo	
	141111	111111	14411114	1-111111	1141111	14414111	1811111		1 1 1 1 1 1 1	141111	111111111		1641111	14414111	10111111	tall111				1 1 3 2 7 8 1 6	
TP 2 (6N, 1UM) 0-10 10-20 20-30	141	1 1 1		1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	- 1 1	1 1 1	111	-11	1 1 1	111	111		_,,,	SOCI	
TP 3 (6N, 20M) 0-10 10-20 20-30 30-40 40-50 50-60			111141		111111			11111			181111	11111	11111	101111	11111					. 4. 1 1 4. 1	
Total	٣	7	7	-		m	7		,	-	16	2	4	=	,	֓֞֞֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֓֓֓֡֓֡֓֡֓֡					

TABLE D-3.5

238F653 - Tabulation of Debris and Trols From Three Test Squares

Provenienœ	Shatter	Complet	Complete Unmodified Flakes Shatter Primary Secondary Tertiary	d Flakes Tertiary	Unmodi Primary	Unmodified Flake Fragments Primary Secondary Tertiary Total	Fragments Tertiary	Total	Utilized t Modified Flakes	Trim Flakes	Raw Material	Pottery 4 Tools	Chunks	Hisc.
TP 1 (ON, 10W)														
0-10	53	7	1	œ	ı	٣	42	45	_	1	1	-	ı	,
10-20	156	~	7	11	7	7	144	153	•	4	4	26	ı	. 1
20-30	166	ı	60	17	-	6	165	175	-	• •	. 6	2	^	ı
30-40	42	1	-	9	•	m	20	53)		٠,	. –	,
40-50	14	-	•	-	•	ι	6	6	. ~	•	2	۳ ،	٠,	ı
20-60	₹	7	1	7	ŀ	-	œ	. 6		,	, ,	۰ ـ		,
Feature 50-60	7	ı	1	-	t	-	~	. 10	1	1	1		٠,	,
Feature 60-70	S	ì	t	ı	•		7	7	7	ı	•	-	•	ı
TF 2 (6N, 10W)														
0-10	8	ı	'n	20	,	1	ŧ	124	60	ı	-	4	53	54
10-20	30	ı	ı	9	1	i	,	46	1	ı	1	· m	13	6
20-30	٣	1	1	2	ŀ	ı	1	89	1	ı	1		-	. 2
TP 3 (6N, 20W)														
0-10 10-20)	œ	1	1	3	1	ı	ı	14	ı	1	-	•	7	3
20~30)	52	ı	ı	15	ı	ı	1	76		ı	2	•	91	10
30-40	11	ι	ı	9	,	•	ı	28		ł	ı		•	2
40-50	13	ı	1	7	1	,	1	9	ı	1	7	7	ı	s
20-60	4	1	ı	1	1	ı	1	4	,	•	ı	ı	1	5

"These two excavation levels were inadvertently mixed in the lab; frequencies represent total of both levels.

TABLE D-3.6

Size Grading of Flake Fragments
From Test Pit 1 at 23BE653

Level	<1.0 cm ²	<1.5 cm²	<2.0 cm ²	<2.5 cm ²	<3.0 cm ²	>3.0 cm ²
0-10	27	7	5	3	2	1
10-20	54	47	25	15	6	10
20-30	59	69	21	14	6	6
30-40	12	22	5	8	2	4
40-50	2	2	1	4	1	0
50-60	3	3	1	0	1	1
Feature 50-60	4	1	0	0	0	0
Feature 60-70	2	0	0	0	0	1
Total	163	151	58	44	18	23
% of Total	35.67	33.04	12.69	9.63	3.94	5.03

 $\begin{tabular}{ll} TABLE & D-3.7 \\ \hline \\ Chert & Type & of Debris & and Tools & in Test Pit 1, 23BE653 \\ \hline \end{tabular}$

Level	Jefferson City	Chouteau	Burlington	Indet. Small	Indet.	Roubidoux	Indet. Ord.	Indet Miss.
Debris								
0-10	27	8	1	58	14	1	0	0
10-20	139	19	0	147	34	0	0	0
20-30	93	57	0	189	49	0	2	-
30-40	17	2	1	71	10	0	4	0
40-50	15	3	0	6	0	0	-	1
50-60	3	1	0	11	2	0	10	2
Feature 50-60	1	0	0	11	1	-	1	0
Feature 60-70	3	1	0	6		0	0	0
Total				0	1	0	0	0
*% of Total	298	91	2	499	111	1	17	3
" & Of Total	72.3	22.1	0.5	-	-	0.2	4.1	0.7
Tools				-				
0-10	1	4	0	0	1	1	0	0
10-20	16	0	0	0	6	0	0	0
20-30	2	0	0	0	0	0	0	0
30-40	0	0	0	0	0	0	0	-
0-50	3	0	0	0	0	0		0
0-60	1	0	0	0	0	0	0	0
eature 50-60	0	0	0	0	0	0	0	0
eature 60-70	0	0	0	0	1	0	0	0
Total	23	4					0	0
% of Total	82.1		0	0	8	1	0	0
	02.1	14.3	0.0		-	3.6	0.0	0.0
redicted %								
see Ray, Vol. I	75 I)	10	15	-	-	-	-	_

^{*}Total does not include Indeterminates or Indeterminate Small

TABLE D-4.1

Artifact Counts By Excavation Unit and Level - 23HI280

						EXC	AV	ATI	ON	UN	IIT	,						
Artifact Category	1	2	3	1S 1 Lev 4		6	7	8	1	2	3	4	9S 8 Leve 5		7	8	9	10
Biface, lateral	_	-	-	_	_	_	-	-		-	-	1	_	_	-	-	-	_
Graver	_	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	1	-
Projectile point	2	-	1	-	1	-	-	_	-	-	2	-	-	-	-	1	-	-
Abraders	-	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Chunk	6	9	16	17	2	-	-	2	2	2	3	2	1	3	4	1	1	-
Core	-	-	2	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-
Flakes, intact																		
Primary	-	1	3	1	-	-	1	-	-	-	1	-	1	1	-	2	-	-
Secondary	_	1	-	-	4	-	2	-	-	-	-	-	1	3	3	-	-	-
Tertiary	6	5	11	13	9	2	2	1	2	3	11	3	3	14	23	5	2	-
Flake, broken																		
Primary	-	1	1	-	1	-	-	1	-	-	1	1	6	1	1	-	-	-
Secondary	-	1	3	2	6	3	-	5	11	7	8	1	9	1	2	2	3	-
Tertiary	19	16	64	63	31	26	16	37	36	35	75	34	164	70	78	38	4	6
Shatter	34	14	47	46	43	28	32	24	40	23	32	25	26	74	76	45	17	3
Blank	-	-	-	-	-	-	-	-	-	-	-	-	-	2	-	-	-	-
Miscellaneous geologic rock	460	153	292	268	200	130	95	107	222	80	58	23	90	85	84	55	31	11
Raw Material	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TABLE D-4.2
Morphological Class - 23HI280

Class Category	Frequency	Percentage
Chunk	71	4.0
Shatter	651	36.8
Core	3	0.2
Flake	1,012	57.2
Raw material	2	0.1
Blank	2	0.1
Flake, biface trim	3	0.2
Flake, trim	12	0.7
Biface, projectile point	5	0.3
Biface fragment	1	0.1
Biface fragment, irregular	2	0.1
Scraper, convex	1	0.1
Scraper, notched	2	0.1
Knife	2	0.1
Abrader	1	0.1

TABLE D-4.3

Stage in Reduction - 23HI280

Category	Frequency	Percentage
Chunk	71	4.0
Shatter	653	36.9
Core	3	0.2
Flake	1,031	58.3
Raw	1	0.1
Blank	2	0.1
Biface	8	0.5

TABLE D-4.4

Reduction Level - 23HI280

Category	Frequency	Percentage
Primary	25	2.4
Secondary	78	7. 5
Tertiary	907	87.6
Trim flake	19	1.8
Biface trim flake	3	0.3
Random flaking	3	0.3

TABLE D-4.5

Measurement of Intact Flakes — 23HI280

Measurement	Mean	Standard Deviation	Range
Length	3.63	1.76	11.00
Width	3.38	1.64	9.00
Thickness	1.44	2.08	24.00

TABLE D-4.6

Flake Fragment Size Grade — 23HI280

Flake Size Cate	gory Frequency	Percentage
10 mm	363	41.7
15 mm	338	38.9
20 mm	98	11.3
25 mm	39	4.5
30 mm	20	2.3
>30 mm	12	1.4

TABLE D-4.7

Level of Modification — 23HI280

Modification Category	Frequency	Percentage
Retouched	13	1.2
Utilized	12	1.2
Unmodified	1,015	97.6

TABLE D-4.8

Artifact Category by Excavation Unit - 23BE319

											Ω Ω	X C A	VA	AVATION	D	H Z	Ę.					,		;			ļ
				29N	29N 30W								29 I	9N 60W Level								7 7	29N 90W Level	1 S			
Artifact Category	1	2	Э	4	2	9	7	œ	-	2	3	4	5	9	7	&	9 1	10	٦	2	3	4	2	9	7	œ	6
Transverse segment, biface	1	1	1	1	1	1	ı	ι	1	1	ı	1	ι	ı	1	ı	ı	1	ı	ı	1	1	-	ŧ	ı	-	ı
Bifacial scraper	ı	1	1	ı	1	ı	ı	1	1	ı	ı	ı	1	1	i	ì	ı	ı	ı	1	t	1	s	ı	ı	1	ı
Chunk	1	ı	1	1	7	ł	1	ı	ı	ı	ı	1	ı	2	-	4	-	_	-	ı	-	1	ı	ı	7	-	1
Core	ı	t	ı	ı	Н	1	-	ı	1	1	ı	1	1	ŧ	ı	i	ı	1	1	t	ι	ı	ı	1	1	t	ı
Flakes, intact Primary Secondary Tertiary	114	1 1 1	114	110	144	3 -	110	; 1 -	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 - 2	t 1 	1 1 1	1 1 1	1 1 1			1 / 1	1 1 1	- 1		{	1 1 1	1 1 1
Flakes, broken Primary Cortex Secondary Tertiary	1140	न।ਜਜ	4 1 11 4	1 13	2 - 6 25	38 1 1	4118	1110	1141	1 1 2 1 1	1118	, , ı m		1 4 4 4	1 1 4	IIIm	1116	1115	1116	i ji ji m	1116	1144	1118	1114	10	1116	1 1 1 1
Shatter	-	3	9	œ	30	32	5	4	П	2	1	п	11	11	14	16	6	3	ι	2	10	13	7	4	9	3	1
Blade flake	ı	i	ı	1	1	ı	•	ı	ı	t	ı	1	1	ı	1	ı	ı	-	1	ı	1	1	1	i	ı	1	1
Miscellaneous geologic rock	ı	ı	+	ı	1	ı	13	7	1	ı	1	1	1	53	34	20	14	e	П	1	-	1	œ	1	10	1	1
Firecracked rock	1	1	t	1	ı	ı	ı	ı	:	1	ı	ı	ı	ı	ı	ı	i	1	ı	ı	ı	i	1	ı	1	9	ı
Raw material	ı	1	t	ı	1	1	t	1	ı	;	1	ı	ı	ı	-	t	1	ı	1	1	ı	ı	1	1	1	ı	ı

TABLE D-4.9

Distribution of Artifacts by Depth - 23BE319

					1.6	Levels				
	00	01	0.2	03	04	0.5	90	0.7	80	60
Excavation Unit	0-30	30-40		50-60	Depth (cm) 60-70 70-80	(cm) 70-80	80-90	90-100	80-90 90-100 100-110	110-120
29N 30W	×	×	×	×	×	×	×	×	×	
29N 60W	×	×	×	×	×	×	×	×	×	×
29N 90W	×	×	×	×	×	×	×	×	×	
39N 60W	×	×	×	×						

TABLE D-4.10 Distribution of Artifacts by Level -23BE397

	Excavation Unit						
Artifact Category Level:	12N 1W 1	1 1	2S 0W 2	3	20S 0W 1	30S 1	0 W 2
Biface Lateral Proximal Transverse segment Incomplete	- - - 1	2 1 - -	- - - -	1 1 1 1	- - - -	2 - - 4	- - - -
Graver	1	1	-	_	-	-	-
Unifacial scraper	2	-	_	-	-	_	_
Chunk	11	12	-	1	2	6	2
Core	_	1	_	_	-	-	
Flakes, intact Primary Secondary Tertiary	1 - 10	2 3 25	- 5 20	- - -	1 - 1	2 3 36	2 1 12
Flakes, broken Primary Secondary Tertiary	1 14 162	13 51 467	5 21 325	- 2 34	1 - 31	7 18 432	1 8 84
Shatter	96	268	105	8	16	208	90
Blank	_	_	-	-	-	1	-
Misc. Geol. rock	536	25	70	115	31	147	-
Raw material	-	_	-	-	_	2	-
Hematite	_	1	-	-	-	_	-
Groundstone	_	1	_	-	-	_	-

TABLE D-4.11
Stage of Reduction - 23BE397

Reduction Stage	Frequency	Percentage
Chunk	35	1.3
Shatter	733	27.2
Core	2	0.1
Flake	1,903	70.7
Raw material	. 2	0.1
Blank	1	0.0
Uniface	ī	0.0
Biface	16	0.6

TABLE D-4.12

Level of Reduction - 23BE397

Reduction Category	Frequency	Percentage
Cortex Primary Secondary Tertiary Trim flake Biface trim flake Random flaking	1 34 126 1,706 34 2 2	0.1 1.8 6.6 89.6 1.8 0.1

TABLE D-4.13

Level of Modification - 23BE397

Modification Category	Frequency	Percentage
Retouched	21	1.1
Utilized	8	0.4
Unmodified	1,881	98.5

TABLE D-4.14

Chert Type - 23BE397

Chert class	Frequency	Percentage
Indeterminate	248	9.2
Indeterminate Mississippian	106	3.9
Indeterminate Ordivician	171	6.4
Indeterminate small	1,828	68.0
Burlington	67	2.5
Jefferson City	105	3.9
Roubidoux	63	2.3
Chouteau	101	3.8
Foraker	1	0.0

		100S 301	7	EXC	AVAI	10 N 125S	U N I	- +	
		Level		ľ		Leve			
Artifact Category	1	2	3	1	2	3	4	5	6
Projectile points	-	-	-	-	1	-	_	-	-
Biface, transverse segment	-	-	-	1	-	-	-	-	-
Core	-	-	-	1	-	-		-	-
Flakes, intact		_	_	١,	1	_	_	_	~
Primary Secondary		-	_	1 1	1 2 8		_	_	_
Tertiary	-	_	-	1 3 7	8	1 6	1	-	-
Flakes, broken				_	-	,			
Primary	-	-	-	5	2	1 -	_	_	-
Cortex	3	1	_	16	8	12	2	ī	-
Secondary Tertiary	3	2	-	107	90	68	2 17	2	4
Shatter	3	1	1	62	35	22	7	-	5
Misc. Geologic rock	30	15	11	262	136	156	123	145	142
Firecracked rock	-	-	-	-	19	2	-	-	-
lematite	-	-	-	-	-	3	6	-	-
Limonite		_	_	1 -		7	_	_	_

TABLE D-4.16

Artifact Category by Unit of Excavation and Level - 23BE681

				_ E X	CAV	АТІ	O N U	NIT				
Artifact Category	1	2	3	50S 30: Level 4	E 5	6	7	1		OS 40: Level 3		5
Biface, transverse segment	-	-	-	-	-	_	_	2	-	_	_	_
Projectile point	-	-	-	-	-	-	-	1	-	-	-	-
Chunk	-	-	-	-	-	_	-	1	-	1	2	-
Flakes, intact												
Primary Secondary Tertiary	- - 2	- 2 -	- - 4	- - -	- 1 2	- -	- - -	1 2 5	- - 2	1 - 2	- 1	- - -
Flakes, broken	1											
Primary Secondary Tertiary	2 8 39	7 14	- 8 26	1 2 3	- 1 3	- 1 8	- 1 3	1 22 146	- 3 28	- 5 45	- 2 12	- - 3
Shatter	10	8	14	6	7	10	5	76	16	27	12	6
Misc. Geologic rock	389	254	413	176	319	276	193	247	68	50	15	11
Firecracked rock	-	-	-	-	-	-	-	8	-	-	-	-
Hematite	_	_	_	-	-	-	-	1	-	-	-	-

TABLE D-4.17

Artifact Category by Unit of Excavation and Level - 23BE681

		25	250S 65E	35				35	350S 110E	0E		35	350S 80E	ធ	4	440S 110E	0E
Artifact Category	-	2	Level 3	4	ī.	9	1	2	Level 3	4	5	1	2 2	3	1	2	3
Bifaces	'	1	,	ı	ı	ı	1	ı	ı	1	1	i	ı	ŧ	1	ı	ŧ
Biface fragments	ı	ı	1	ı	ı	1	ı	ı	1	-	1	7	1	ı	1	ı	1
Chunks	2	ı	ហ	ı	ı	ı	3	1	~	ı	1	17	1	-	7	-	7
Flakes, intact																	
Primary	1	1	t	ı	t	1	ı	7	2	1	1	1	7	1	1	ı	1
Secondary	ı	ι	i	1	ı	1	i	1	2	ı	ı	-	7	ı	7	ı	1
Tertiary	1	1	н	7	1	ı	12	4	ſ	c c	1	6	н	1	2	ì	ı
Flakes, broken																	
Primary	ı	~	ı	ı	ı	1	ı	2	2	ı	2	٦	7	ı	i	7	ı
Secondary	1	F	ı	1	ı	ŀ	ı	ı	1	1	ı	1	ı	1	•	ι	ι
Tertiary	2	7	Н	-	i	ı	7	12	2	9	3	18	4	7		1	ı
Shatter	22	10	10	e	н	2	84	84	82	74	12	244	74	m	21	10	21
Miscellneous geologic rock	364	78	39	35	ij	6	11	108	129	121	99	970	163	38	298	136	350
Firecracked rock	ı	1	11	1	1	1	1	i	1	7	ì	82	20	7	ı	ï	i
Hematite	1	i	1	ı	ı	ı	7	ч	m	-	ı	п	1	i	1	1	I

TABLE D-4.18

Artifact Category Frequencies - 23BE681

Artifact Category	Frequency	Percentage
Chunk	40	1.5
Shatter	1,087	41.5
Core	1	0.0
Flake	1,364	51.8
Raw material	1	0.0
Preform	1	0.0
Biface trim	1	0.0
Trim flake	109	4.1
Biface	3	0.1
Biface general	1	0.0
Biface fragment	1	0.0
Biface point	2	0.1
Biface round	3	0.1
Scraper	14	0.5
Graver	5	0.2
Spokeshave	3	0.1
	2,640	100.00

TABLE D-4.19

Lithic Artifacts by Stage of Reduction — 23BE681

Artifact Category	Frequency	Percentage
Chunk	40	1.5
Shatter	1,093	41.5
Core	1	0.0
Flake	1,493	56.6
Raw material	. 1	0.0
Preform	1	0.0
Uniface	2	0.1
Biface	9	0.3

	2,640	100.0

TABLE D-4.20
Flakes by Level of Reduction - 23BE681

Flake Category	Frequency	Percentage
Cortex	1	0.1
Primary	31	2.1
Secondary	182	12.2
Tertiary Tertiary	1,167	78.1
Trim flake	111	7.4
Biface trim	1	0.1
Random flaking	1	0.1
	-	
	1,494	100.0

TABLE D-4.21

Flake Fragment Size Distribution — 23BE681

Flake Size Category	Frequency	Percentage
10 mm	444	33.7
15 mm	533	40.5
20 mm	182	13.8
25 mm	100	7.6
30 mm	31	2.4
>30 mm	27	2.1
	1,317	100.0

TABLE D-4.22

Flakes By Level of Modification — 23BE681

Flake Category	Frequency	Percentage
Retouched	71	4.7
Utilized	2	0.1
Unmodified	1,443	95.2
	1,516	100.0

TABLE D-4.23

Distribution of Chert Types - 23BE681

Chert Type	Frequency	Percentage
Indeterminate Indeterminate Mississippian Indeterminate Ordovician Exotic chert Indeterminate small Warsaw Burlington Jefferson City Roubidoux Gasconade Chouteau Foraker	359 11 64 1 1,733 1 94 178 144 1 45 6	13.6 0.4 2.4 0.0 65.6 0.0 3.6 6.7 5.5 0.0 1.7
Cresent	3 2,640	100.0

TABLE D-4.24
Surface Ceramics - 23BE681

		requency Body Sherds	Temper	Surface Treatment
Surface Area A	1	21	Limestone	Smoothed
Surface Area B		11	Limestone	Smoothed

TABLE D-4.25

Ceramics From Excavation Units - 23BE681

Excavation Unit	Frequency	Temper	Surface Treatment	Indeterminate
125S 30E Plowzone 30-40 cm	૭૬	limestone limestone	smoothed	e
150S 30E Plowzone 30-40 cm 40-50 cm	4 L C			2 2
150S 40E 40-50 cm	1			
350S 80E Plowzone 30-40 cm	4 L			
350S 110E 30-40 cm 40-50 cm	4 H			

TABLE D-4.26

Artifact Distribution for Test Pit 1 - 23SR504

Artifact Category	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Projectile points	-		-	-	-	-	-	-	_	-	-	_	1	1	2	1
Bifaces	-	-	-	-	-	-	-	-	-	-		-	2	5	2	4
Graver	-	_	_	-	-	-	-	-	-	-	-	-	-	2	-	-
Chunks	-	-	_	-	-	_	_	-	-	1	-	1	-	1	-	-
Cores	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-
Flakes - intact																
Primary	-	1	-	-	-	-	-	-	-	-	_	-	-	-	1	2 1
Secondary Tertiary	-	-	_	-	2	-	-	-	-	_	1	7	1 15	35	3 16	14
Flakes - broken																
Primary	_	-	-	-	1		-	-	-	-	-	-	-	1	-	-
Secondary Tertiary	-	_	-	-	1	-	_	-	<u>-</u>	3	2	- 52	8 100	12 177	8 155	6 140
Shatter	_	_	_	1	1	-	-	_	_	1	3	24	43	94	38	67
Hammerstone	_	_	_	-	1	-	_	_	_	_	_	-	-	_	1	_
Raw material	_	_	_	-	-	_	_	_	_	-	_	_	1	-	-	-

TABLE D-4.27

Artifacts by Category - 23SR504

Artifact Category	Frequency	Percentage
Chunk Shatter Core Flake Flake blade Raw material Bifaces	7 275 1 791 1 2 21	0.6 25.0 0.1 72.0 0.1 0.2 1.9
		
	1,098	100.0

TABLE D-4.28

Flakes By Level of Reduction - 23SR504

Flake Category	Frequency	Percentage
Primary Secondary Tertiary Trim flake Random flaking	7 42 728 14 1	0.9 5.3 91.9 1.8 0.1
		to the state of th
	792	100.0

TABLE D-4.29

Flake Fragment Size Grade — 23SR504

Size Category	Frequency	Percentage
10 mm	110	16.7
15 mm	232	35.3
20 mm	118	17.9
25 mm	109	16.6
30 mm	53	8.1
>30 mm	36	5.5
	1,098	100.0

TABLE D-4.30

Distribution of Chert Types - 23SR504

Chert Category	Frequency	Percentage
Indeterminate	109	10.0
Indeterminate Mississippian	13	1.2
Indeterminate Ordovician	72	6.6
Indeterminate Small	452	41.5
Burlington	53	4.9
Jefferson City	310	28.5
Chouteau	79	7.3
Nehawka	1	0.1
	1,089	100.0

TABLE D-4.31

Flakes By Level of Modification — 23SR504

Flake Category	Frequency	Percentage
Retouched	58	7.2
Utilized	12	1.5
Unmodified	731	91.3
	801	100.0

TABLE D-5.1

Distribution of Lithic Tools at 23BE204

	Total	18	ı	1 1	1 0	111	-	-	ı	2	1	1		1	F	ı	۱ -	٠ ١	1	ī	1	1 1	,	m (v,	~	7	7	7	1 1	ı	1
	Historic Material	•	ı	1 1		1	-	ı	ı	7	1 1			1	ŧ	ı			ı	ı	1	1 1		ı	ı	1	ı	ı	ı	۱ ۱	٠	1
	ILLEGNTSL	•	1	1 1		ı	ı	1	1	1	1	1 1		•	1	1	ı		ı	ı	1 .	1 1		1	-	١	1	ı	ı		ı	ı
	Spokeshave	1	1	1 1		•	ı	ı	ı	ı	1	1		ı	ı	ı		۱ ۱	ı	ı	ı	1 1		ı	ı	ı	ł		-	1 1	1	ı
Unifacial Scrapers	Concave	1	•		1 1	ı	1	ı	ı	1	1	1		i	ı	ı	ı	1 1	ı	ı	1	1 1		•	ı	ı	1	ı	•		1	1
ifacial	Corrvex	1	ı	1 1	1 1	•	ı	1	1	ı	l 1	1 1		1	i	ı	ı		1	1	1			1	-	ı	1	ı	ı		t	ı
ā	Notched	ı	1	1 1	1 1	:	ı	1	ı	ı	1	1 1		ı	1	,	1		ı	!	ı	1 1		7	•	ı	ı	1	ı	, ,	١	•
	Straight	ı	1	1 1	1 1	,	1	ı	i	ı				1	ŧ	i	1		ı	•	ı	i i		-	~	-	ı	•	1		1	ı
	Bifacial Scraper	1	1	1 1	1 1	ı	ı	ı	•	ı	ı	1 1		•	ı	;	ı	į I	•	1	ı	1 1		ı	•	ı	1	ı	ı		•	1
	Hematite	1	1	1 1	1 1	ı	1	ı	1	ı	1	1 1		ı	ı	ı	ı	1 1	1	ı	ı	1 1		ı	ı	ı	ı	ı	t	1 1	1	i
	Cuopper	ı	1	1 1	1 1	ı	ı	1	ı	ı	ı	1 1		1	•	i	,	1 1		ı	ı	ı ı		ı	1	1	1	ı	ı			ı
	Core	1	1	1 1	1 1	i	ı	1	ŧ	ı	ı			ı	ı	1	ı	1 1	1	ı	i	l I		ı	ı	1	-	•	•	1		ı
	BJsde	ı	•	1 1	, ,	1	1	ı	1	ı	ı			ı	1	1	1		1	ı	ı	r ı		ı	,	ı	•	ŧ	ŀ	1 :	· i	ı
	Biface framperf	2	t	1 1	١-	4 1	1	7	•	7	ı	1 1		1	ı	1	•			ı	•	1 1		1	ı	ı	-	٦	ı	1	ı ı	ı
	Bifaœ- Triangular	ı	ι	1 1	1 1	ı į	1	t	1	1	ı			1	,	ı	1			ı	ı	1 1		ī	ı	•	ı	1	7	ı	1	t
	Biface- Ovate	7	1	1 1	1 (1	t	1	1	ı	1 1		ı	1	ı	ı	ı	1 1	ı	1	1 1					ı	-	ı	ı	1 1	ı
	Biface Projectile (Type)	10	1	1 (1 (320)	(320)	ı	ı	ı	1 (332)	1	1 1		1	ı	ı		1 (359)	. .	ı	1	1 1			1 (342)		1	ı	ı		1 1	ı
	Stratum		PZ	PZ PZ 6 SUB	SUB	SUB	SUB	D2	PZ	PZ & SUB	SUB	S COLOR		PZ	. Zd	PZ & SUB	SUB	20g	202	2 Kg	SCUB	ans Sans		PZ	P2	SUB PZ	SUB PZ	SUB PZ	SUB PZ	SUB PZ	SOB PZ	SUB PZ
	Provenienœ	Surface	Pit 1 (20W, 0N) 0-10	10-20	30-40	40-50 50-60	02-09	Pit 2 (40S, 20W)	11=21	21-31	31-42	42-51 51-61	Dit 3 (40s 01W)	0-10	10-20	20-30	30~40	40-50	50-20 50-30	70-80	80-90	90-100 100-110	Pit 4 (20S, 31W)	0-10	10-20	20-30	30-40	40-50	20-60	02-09	08-0/	90-100

TABLE D-5.1: Continued

Distribution of Lithic Tools at 23BE204

	Total	1	4	7		-	•	1	7		7	-	,	Н	26
	Historic Material	i	1 1	1		1	•	1	ı		ŧ	•	ı	i	ю
	Irregular	1	1 1	i		1	ı	1	ı		1	,	ŀ	ı	~
83	Spokeshave	L		,		ı	ı	•	ı		ı	1	1	ı	7
Scrape	Soncave	1	1	ı		1	ı	ı	i		ı	1	•	ı	0
Unifacial Scrapers	Convex	i		,		ı	ı	ı	1		ı	ı	1	1	7
E	Notched	t :	1 1	1		ı	١	ı	ı		ı	ı	ı	1	7
	उत्हरंडाउ	t -	1 1	ł		ı	ı	ι	1		1	,	1	ı	4
	Bifacial Scraper	t :	1 1	ı		•	ı	ı	ı			t	ı	1	7
	etitsmeH	t I	. ~	ı		ι	ı	ı	1		1	-	ı	1	7
	quobber.	1	1	ı		7	ŀ	1	1		1	1	1	1	-
	ವಾಂ	i	۱ م	ı		ı	ı	1	1		,	ı	1	ı	m
	9bs18	•	1	7		ı	ı	1	-		ŧ	•	•	1	7
	Biface fragment	ī	ı	ı		ı	•	1	i		•	1	1	1	12
	Bifaœ- Triangular	1	1 1	ı		ı	ı	ı	1		1	ı	ı	1	7
	-sosfia Syste	1		1		1	1	ι	ı		ı	1	•	ı	m
	Biface Projectile (Type)		1 1	ı		ı	ı	ı	1 (999)		1 (332)	1	ı	1	17
	Stratum	Z d	Sens Ens	SUB		PZ	ΡZ	SUB	SUB		PZ	PZ	SUB	SUB	
	Provenience	Pit 4a (20S, 32W) 0-10	10-20 20-30	30-40	Pit 4b (21S, 32W)	0-13	13-23	23-33	33-43	Pit 4c (21S, 31W)	0-15	15-25	25-35	35-42	TOTAL

TABLE D-5.2

Distribution of Lithic Debris and Tools - Site 23BE204

	Shatter	Churrk	Miscellaneous Rock	Raw Material	Flake Fragments	iu t	Unmodified Flakes ury Secondary Ter			Modified Flakes ury Secondary Tertiary	s Tertiary	Trim Flakes	8
18 1	-		ı	1	24	7	ı	12	ı	2	o	7	Ŋ
					•					,			
165 1	٦		296	ı	32	1 •	7	7 ,	ŀ	~	ı	t	ı
	1		7 2	1	ر د و	⊣ :	ור	⊣ σ	1 1	۱ ۱	۱ ۱	1 1	
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			116	1	265	7	1	13	,	1	ı	•	7
	ı		38	1	29	7	ı	7	í	ł	ì	•	ı
28	1		7	ŀ	15	ı	t	1			1	1	1
911 1	٦		630	ı	372	S	4	38	ı	-	ı	1	7
	1		120	•	13	-	1	1	1		ι	1	7
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17	ı ı		7 7	ı	יחי	•	1	i	ı	1	1	1	ı
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	1		89	1	83	1	1	1 (ı	ı	1	1	m -
	ı		46	t	87	1 1	7 -	יז ניי	1	ŧ I	• 1	1 1	e c
	1 (F 4	1 1	124	י ו	- 1	~ ư	ıi	 		ı	4 74
	1 1		4		91	1	н	'n	1	ı	1	1	7
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	•		۲.	1	13	i (1 (1 0		1 1	1 1	1 1	, ,
7 (1 1		4 -		۱ ۱	1 1		4 1		. 1	1	1	,
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373 -	1		137	ı	268	4	7	30	ı	ı	ı	4	15
			; †		i i			ļ				-	

TABLE D-5,2; Continued

Distribution of Lithic Debris and Tools - Site 23BE204

Provenience		Stratum Shatter Chunk	Chrunk	Miscellaneous Rock	Raw Material	Flake Fragments	Uhmox Primary	Unmodified Flakes Primary Secondary Tertiary	ertiary	Modi Primary	Modified Flakes Primary Secondary Tertiary	Tertiary	Trim Flakes	Tools
Pit 4a - (208 32W)														
	PZ	69	m	185	1	26	ı	ı	,	-	ı	ı	ı	,
10-20	PZ	43	1	184	1	27	1	1	1	: 1	ı	ı	ı	1
20-30	SUB	r,	1	81	ı	9	i	1	ı	-	1	1	m	2
30-40	SUB	9	•	25	1	19	II	5	3	1	ı	ı	· œ	٦.
Total		123	1	475	ı	78	ŧ	2	æ	7	ţ	ı	11	٣
Pit 4b - (215. 32W)														
0-13	PZ	65	ı	581	ı	47	1	1	е	ŧ	ı	1	1	-
13-23	ΡZ	12	1	109	ı	17	i	,	-	1	ı	ı	1	1
23-33	SUB	12	,	89	1	29	i	ı	٣	1	1	,	1	ı
33-43	SUB	13	2	•	1	4	1	٦	3	1	ı	ı	æ	7
Total		102	2	758	1	26	ι	ı	10	ı	1	1	æ	m
Pit 4c - (215, 31W)														
0-15	PZ	15	,	251	1	. 30	1	,	7	ı	ı	ı	-	7
15-25	PZ	16	7	126	ı	24	ı	1	ı	ı	1	1	ı	7
25-35	SUB	7	,	173	1	35	ı	,	٣	1	ı	,	ı	ı
35-42	SUB	12	7	14	ı	39	1	1	ι	ŀ	ı	ı	1	-
Total		20	7	564	1	128	1	ı	5	ı	1	ı	1	4
GRAND TOTAL		2144	æ	2949	7	1468	14	17	06	2	1	ı	19	39

TABLE D-5.3

Distribution of Debris and Tools - 1978 Excavations - Site 23BE214

	Artifacts	I	សស	∞ 4		1 1 3		will		t t		411	33
	Quartzite	1	1.1	1 1		1 1 1 1				1 1 1		1 1 1	7
	TT Ə US	ı	1	1 1		1 1 1 1		1111		1 1 1		1 1 1	
	siisN	ī	2 4	н 1		1 1 1 1				I # I			10
jc	Szeld	r	& &	1 1		1 1 1		1 1 1 1		441		1 1 1	18
Historic	Ceramic	1	10	1 1		1 1 1 1		1 1 1 1		101		7 1 1	27
	Brick	ι	129	٦1		1111		1111		111		111	230
akes	Tertiary	1	4	7 7		1125		1141				1 1 1	16
Modified Flakes	Secondary	1	1 1	1 1		1 -1 1		1 1 1 1		1 1 1		1 1 1	П
Modif	Primary	ı	٦,	1 1		111		111		111		111	-
akes	Tertiary	17	5	22		ωπι1		16 19 2 1		1 1 1		1 1	125
Urmodified Flakes	Secondary	2	1 2	3		mili		1011		i i i		1 1 1	19
Urmodi	Yremirq	ı	1 2	۱ 4		115		4611		1 1 1		811	22
	Flake Fragments	ı	173 231	269 170		196 24 19 6		217 123 28 3		17 25 1		55 3	1,561
	Raw Material	1	iω	3 7		13 3 3		9 7 7 111		1 1 1		5 2	80
	Shatter	13	62 154	18 4 81		125 54 4 37		138 85 44 41		۱۵۳		35 10	1,079
	Misc. Rock	1	830 730	1,771		676 1,048 3,612 3,310		605 567 1,119 956		84 128 340		276 83 137	16,986
	Zhunk		1 1	i i		21 - 9		7 1 1 7		1 1 1		1 1 1	33
	muserts		74 74	2d 2d		PZ PZ&SUB SUB SUB		PZ PZ&SUB SUB SUB		PZ PZ&SUB SUB		PZ PZ&SUB SUB	
	Provenience	Shovel Test 1978	Pit 1 (00N, 15W) 0-10 10-20	Pit 2 (30N, 15W) 0-10 10-20	Pit 3 (60N, 15W)	0-15 15-25 25-35 35-45	Pit 4 (80N, 15W)	0-12 12-22 22-32 32-42	Pit 5 (ON, 75W)	0-17 17-27 27-37	Pit 6 (25N, 75W)	0-17 17-27 27-37	TOTAL

TABLE D-5.4

Distribution of Artifacts - 23RE214

	Total	86	50	∞ 4		64:1		мии		1 1 1		411
Scrapers	Gneral	7	1 1	1 1		1 1 1 1		1111		111		111
	evisonoo	7	1 1	1 1		1 1 1 1		1 1 1 1		1 1 1		1 1 1
Unifacial	Convex	7	۱ 🛱	1 1		1 1 1 1		Γ 1 1 1		; I i		1 1 1
75 7	Straigh	7	٦.	٦.		1 1 1 1		1 1 1 1		3 1 1		1 1 1
ısı	Irregul	9	٠,	1 1		1 1 1 1		1 1 1 1		1 1 1		1 1 1
S FT	Bifacia Scraper	7	1 1	1 1		1111		1111		111		111
:	Croppper	-	1 1	1 1		1 1 1 1		1 1 1 1		1 1 1		1 1 1
auota	Hammers	-	1 1	1 1		1 1 1 1		1 1 1 1		1 1 1		1 1 1
	Graver	П	1 #	1 1		1 1 1 1		1 1 1 1		1 1 1		1 1 1
	Ground Stone M	1	1 1	1 1		1 1 1 1		1 1 1 1		1 1		t 1 1
	Drill	3	1 1	1 1		1 1 1 1		1 E 1 I		1 1 1		1 1 1
	exco	2	1 1	8 1		1 -1 1		1 1 1 1		1 1 1		1 1 1
natite	Raw Hen	1	ı -	ش ۱		1 1 1 1		1 1 1 1		1 1 1		1 1 1
a	Ground Hematita	7	1 1	1 1		⊣ 111				1 1 1		1 1 1
	Biface General	ı	٦.	1 1		1 1 1 1		1 1 1 1		i 1 i		
7	Biface Fragmen	38	7 7	0.4		2111		8111		1 1 1		011
žЛе	Bifaœ Project:	16	1 4	1 1		1 3 1 1		1 1 1 1		1 1 1		et 1
	mutext2	ns	P2 P2	P2 P2		PZ PZ & SJB SJB SJB		PZ PZ & SUB SUB SUB		PZ PZ & SUB SUB		PZ PZ & SUB SUB
	Provenience	1975 Investigations	Pit 1 0-10 10-20	Pit 2 0-10 10-20	Pit 3	0-15 15-25 25-35 35-45	Pit 4	0-12 12-22 22-32 32-42	Pit 5	0-17 17-27 27-37	Pit 6	0-17 17-27 27-37

*single multipurpose tool

TABLE D-5.5

Lithic Frequencies - Shovel Test Holes - 23SR189

Test Hole	Depth	Flake	Flake Fragment	Shatter	Chunk	Trim Flake	Unifacial Scraper	Biface
Area X								
1	PZ	3	34	24	7	1	0	0
2	0-15	7	23	13	1	0	3	0
2	15-50	4	14	4	3	2	2	0
14	0-20	9	26	20	0	5	0	1
14	20-57	2	13	17	2	14	0	0
Area Y								
3	PZ	0	5	3	1	0	0	0
4	PZ	0	0	0	0	0	0	0
5	PZ	0	0	0	0	0	0	0
6	PZ	0	0	0	0	0	0	0
9	PZ	0	0	0	0	0	0	0
10	PZ	0	9	5	1	0	0	0
General								
7	PZ	0	0	0	0	0	0	0
8	PZ	0	0	0	0	0	0	0
11	PZ	0	0	0	0	0	0	0
13	P Z	0	3	1	0	0	0	0

TABLE D-5.6 Debris Distribution in Three Test Units -23SR189

Provenience	Shatter	Chunk	Flake Fragment		ied/Modifie Secondary		Trim	Misc. Rock	Raw Material	T∞ls
Test Pit 3 (20 S 85E)										
Plowzone 0-31	53	9	184	-/-	-/-	-/-	6	143	_	3
31-41	38	33	230	1/-	1/-	13/-	-	150	-	1
41-52	40	-	201	-/-	-/1	9/1	-	174	-	2
52-61	22	27	35	-/-	-/-	-/	-	49	-	-
61-71	_	-	2	-/-	-/-	-/-	-	26	-	-
71-81	-	3	-	-/-	-/-	-/-	-	-	-	-
Test Pit 2 (20 S 55E)										
Plowzone 8.5-20	355	24	878	-/-	2/-	11/-	10	329	-	5
Plowzone 20-29	181	7	585	2/-	1/1	50/5	-	387	_	4
29-39	43	1	208	-/-	-/-	15/3	_	36	_	_
39-50	5	_	7	-/-	-/-	-/-	_	10	_	_
50-60	2	-	4	-/-	-/-	-/-	-	14	_	-
60-70	2	_		-/-	-/-	-/-	-	12	_	_
70-75	-	-	-	-/-	-/-	-/-	-	1	-	-
Test Pit 1 (20S 25E)										
Plowzone 0-21	297	25	491	-/-	1/-	1/-	-	316	_	10
Plowzone 21-31	136	1	368	2/-	1/-	21/4	-	370	-	3
31-41	120	2	257	2/-	1/-	25/1	-	357	-	-
41-51	102	19	337	-/-	2/-	5/-	-	1123	-	8
51-61	127	4	219	-/-	1/-	12/2	-	661	-	4
61-71	21	2	41	-/-	-/-	-/-	-	52	-	-
71-81	8	-	9	-/-	-/-	-/-	-	40	-	1
81-91	11	-	-	-/-	-/-	-/-	-	36	-	-
TOTAL	1564	157	4056	7/-	10/2	162/16	16	4286	_	41

TABLE D-5.7

Tool Distribution - 23SR189

				Bifac	es					U	nifac	ial S	crape	rs			
	Projectile Types	General	Ovate	Triangular	Acuminate	Circular	Fragments	Cores	Convex	Concave	Straight	General	Notch	Spokeshave	Irregular	Pottery	Other
Test Pit 3(20S				_													
0-31 PZ 31-41 41-52 52-61 61-71 71-81		11111	-	-	-	-	2	- 1 1 - -		-	-	-		-	1	-	Hammerstone
Test Pit 2(20S	55E)																
8.5=20 PZ 20-29 PZ 29-39 39-50 50-60 60-70 70-75	1 (999) - - - -	111111	-	-	-	-	2 1 - - -	1 - - - -	2		1	-	-	-	-	1	
Test Pit 1(20S	25E)																
0-21 PZ 21-31 PZ	- 2 (9 99) (378)	-	-	1_	-	1	5 1	-	-	-	2	-	-	-	-	-	Hematite
31-41 41-51 51-61 61-71 71-81 81-91	-		-	-	-	-	- 4 2 - -	3 -		-	- - - 1	1	-	-	-	-	Blade Cleaver
Surface	69	6	-	1	-	1	80	29	5	2	6	9	-	2	8	-	Rectangular bi- face, 2 drills, 2 cleavers, 3 blades, graver, perforator, hematite, ground stone

 $\begin{tabular}{ll} TABLE & D-5.8 \\ \hline \end{tabular}$ Chert Identifications of Debris in Shovel Tests at 23SR189

Proven Shovel Test		Jefferson City	Burlington	Chouteau	Gasconade	Roubidoux	Exotic	Indetermina t e
1	0-50	20	5	10	0	2	0	32
2	0-15	6	0	3	0	0	2	27
2	15-50	15	1	3	1	0	0	5
3	0-50	3	1	3	0	1	0	1
10	0-50	11	2	0	0	ŋ	0	2
12	0-50	2	0	3	0	0	0	3
13	0-50	2	0	2	0	0	0	o
14	0-20	19	5	2	4	1	4	25
14	20-57	6	3	1	1	6	1	30
	Total	94	17	32	6	10	7	125
Percent deter total	minate	53.8	10.9	20.5	3.8	6.4	4.5	
	ctile poir m surface		5	5	0	0	1	33
Perce det	ntage of erminate	63.3	16.7	16.7			3.3	

TABLE D-5.9

Debris Distributions - 23SR691

	Flake Fragment	Chunk	Shatter	Miscellaneous Rock	Core	Scraper	Biface Fragment	Projectile Point
Pit 1 -								
60S 00W								
0-10	2	-	-	-	-	-	-	-
10-20	1	1	-	-	-	-	-	-
20-30	-	1	1	_	-	-	-	-
30-40	-	-	-	3	1	-	-	-
Pit 2 -								
0-10	-	2	-	-	-	-	-	-
10-20	-	-	-	14	-	-	-	-
20-30	-	-	1	3	-	-	-	-
30-40	-	1	-	-	-	-	-	-
						1	1	3

TABLE D-5.10

Distribution of Tools - 23SR675

				Bifa	ces					t	nifac	ial S	crape	rs			
	Projectile Types	General	Ovate	Triangular	Acuminate	Circular	Fragments	Cores	Convex	Concave	Straight	General	Notch	Spokeshave	Irregular	Pottery	Other
Pit 3																	
160-176	-	-	-	-	-	-	2	_	-	_	1	_	-	-	-	_	Multipurpose
176-186	4 999 355 355	1	-	-	-	1	-	-	_	-	-	-	-	-	-	-	scraper/graver
186-196 196-206 206-216	355 - - -	- - -	-	-	-	-	1 + 1	-	-	-	1	-	- - -	- - -		- -	
Surface - near 20	1 355	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Backhoe 20																	
160-173	2 355 355	1	-	-	-	-	-	-	_	-	-	-	-	-	-	_	
173-185	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Backhoe 31		:															
160-173 174-185 185-200 200-220 220-240	1 355 - - - -	-	-	-	-	-	-	1		=	-	-	-	-		-	Burin

TABLE D-5.11

Distribution of Debitage - 23SR675

			Unmodi	fied/Modified	Flakes	m	Mi anal langana	
Provenience	Shatter	Chunks	Primary	Secondary	Tertiary	Trimming Flakes	Miscellaneous Rock	Tools
Pit l								
163 - 173	-	_	_	-	-	-	1	-
173 - 183	-	_	-	-	_	-	-	-
183 - 193	-	_	_	-	-	-	-	-
193 - 203	-	_	_	-	-	-	÷	-
203 - 213	-	3	-	-	-	-	-	-
213 - 223	_	-	-/-	-/-	2/-	-	1	-
223 - 233	-	_	-	_	-	-	1	-
233 - 243	1	1	-	-	4/1	_	-	-
243 - 253	-	_	-	-	-	-	-	-
253 - 263	-	-	-	-	-	_	-	-
263 - 273	-	-	-	-	-	-	-	-
Pit 2								
165 - 175	-	-	-	-	-	-	-	-
175 - 185	-	-	-	=	-	-	-	-
185 - 195	-	-	-	-	-	-	<u>-</u>	-
195 - 205	-	-	-	-	-	-	3	-
205 - 215	-	-	-	-	-	-	-	-
215 - 225	-	-	-	-	-	-	-	-
225 - 235	-	-	-	-	-	-	. -	-
235 - 245	-	-	-	-	-	-	-	-
Pit 4								
166 - 176	-	-	-	-	-	-	-	-
176 - 186	-	-	-	-/1		-	-	-
186 - 196	-	-	-	-	-	-	-	-
196 - 206	-	-	-	-	-	-	-	-
206 - 216	-	-	-	-	1/-	~	2	~
216 - 226	-	-	-	-	-	-	1	-
226 - 236	-	_	-	-	-	-	-	_
236 - 246	-	-	-	-	-	-	-	-
246 - 256	-	-	-	-	-	-	-	-
Pit 3		_	,		50.75	,	,	,
160 - 176	22	9	-/ -	1/1	52/5	1	1	4
176 - 186	173	3	2/-	23/2	429/17	24	41	6
186 - 196	-	-	-	-	-	-	-	1
196 - 206	1	-	-/-	-/-	- /1	-	-	_
206 - 216	-		-/-	/ -	-/1	-	-	-
Backhoe 20	17	7	4 /	7/-	41/-	_	_	2
160 - 173	17	2	4/-	7/-	3/-	<u>-</u>	_ _	1
173 - 185	4	-	-/-	6/1	3/ -	_	_	1
Backhoe 31	2		2./	1/	- /-		_	1
160 - 173	3	-	1/-	1/-	-/- -/-	-	_	1 -
173 - 185	5	-	2/-	1/-	5/-	-	-	_
L85 - 200	-	-	-	-	-	-	-	-
200 - 220	-		-	_	_			

TABLE D-5.12

Distribution of Various Chert Types at 23SR675

Provenience	Burlington	Jefferson City	Chouteau	Roubidoux	Warsaw	Indeterminate Mississippian	Indeterminate Ordovician	Indeterminate
Pit 1	ı	3	1	ı	ı	1		8
Pit 2	ı	ı	1	ı	r	1	ı	ı
Pit 3	ı	191	s	m	ţ	6	54	475
Pit 4	ı	8	i	ı	4	I	ı	ı
Backhoe Nole 20	0 3	80	ı	6	2	22	17	35
Backhoe Hole 21	1	ı	ı	ı	٦	1	1	ю
Backhoe Hole 22	2	1	ı	ı	ı	1	ı	7
Backhoe Hole 31		1	ı	7	4	6	f	9
Total	m	204	9	13	7	40	72	529
Total of Determinates = 233	minates = 233							
Percentage of Determinates	Determinates							
Burlington	- 1.3%							
Jefferson City -	- 87.68							
Chouteau	- 2.68							
Roubidoux	- 5.68						•	
Warsaw	- 3.08							

TABLE D-6.1

23BE472 — Surface Collection

Artifact	No. Collected
Flake fragment	56
Modified flake	17
Unmodified flake	7
Miscellaneous rock	1
Shatter	32
Axe	1
Biface fragment	57
Bifaces	
Circular	2
Ovate	2 7
Pointed	
Round	16
Irregular	2
Acuminate	1
Square	2 1 9 5
General	
Projectile points	14
Cleaver	3
Core	39
Drill	1 1 2
Groundstone	1
Hammerstone	2
Pitted stone	1
Bifacial scraper	7
Unifacial scrapers	
General	19
Convex	9
Straight	31
Irregular	9
Concave	8
Notched	8 2 1 2
Spokeshave	7
Raw material	6
Blank	-
Denticulate	1
Graver	17
Knife	
Preform	
Perforator	3 1 3
Scraper plane	3

TABLE D-6.2

23BE472 - Distribution of Debris - Excavations

	Chunk	Flake Fragment	Primary	Flakes Secondary Tertiary	Tertiary	Misc. Rock	Misc. Raw Rock Material Shatter Tools	Shatter	Tools
Square 1									
Plow Zone	11	419	H	i	S	451	Н	397	6
0-10	12	55	i	Н	7	æ	ı	65	1
Square 2									
Plow Zone	14	312	i	i	9	267	н	376	7
0-10	Н	116	ı	ı	7	7	I	66	Ŋ
10-20	1	4	1	t	ı	21	1	31	႕

TABLE D-6.3

23BE472 — Distribution of Tools — Excavations

	Biface Fragment	Projectile Point	Core	Blank	Unifacial Scraper
Square 1					
PZ	5	1	1	-	1
0-10	-	-	-	-	-
Square 2					
PZ	3	-	1	1	2
0-10	1	-	3	-	1
10-20	_	1	_		-

TABLE D-6.4

23BE472 - Projectile Point Identifications

_			Temporal		
Provenience	Type #	Name or Description	Affiliation		
Square 1-PZ	999	Unidentifiable	?		
Square 2-10-20	999	Unidentifiable	?		
Surface	361	Small side-notched	?		
Surface	364	Unclassified corner- notched	?		
Surface	999	Unidentifiable	?		
Surface	336	Straight-stemmed	Late Archaic		
Surface	306	Small straight-based corner-notched	Late Archaic/ Woodland		
Surface	999	Unidentifiable	?		
Surface	115*	Unclassified lanceo- late	Archaic		
Surface	109*	Side-notched arrow	Late Woodland/ Mississippian		
Surface	117*	Miscellaneous side- notched	?		
Surface	327	Truman broadblade	Late Archaic/ Woodland		
Surface	141*	Small circular corner-ntoches	?		
Surface	376	Dalton variant	Dalton		
Surface	311	Cooper	Late Woodland		
Surface	339	Etley	Late Archaic		

^{*}Classification from original survey (Roper and Piontkowski 1977)

APPENDIX E

TABLES FOR EXCAVATIONS

TABLE E-2.1

Debris Distributions in Test Squares - 23BE337

Tools	Sherd Projectile point-337 Hematite Charcoal	2 Drills, groundstone, char- coal, 2 hematite, knife, straight scraper, biface fragment Sherd, 2 spokeshave scrapers 4 Sherds, biface projectile	point-999 6 Sherds 2 Sherds Sherd, charcoal Charcoal Sherd, charcoal	Biface fragment, charcoal	2 Round biface fragments, charcoal	l Sherd Biface fragment	Core, drill, 2 straight scrapers, projectile point-30
Raw Material	11111111	1 1 1			1 1	1 1 1 1	i t
Misc. Pock	2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	164 58 55	46 24 6 11 8 8	16 28 20 41 55	46	45 29 - 15	31
Trim	lelelli.	1 1		111111	1 1	1 1 1 1	1 1
Flake Modified	1111111	1 1 1			1 1	1 1 1 1	1 (
ıke Tertiary	रु।।ययन।।	1 1 1	mididii	1111101	ቀ የነ	чюіі	1 1
Unmodified Flake	1911111	1 1 1	111111	111111	1 1	1111	1 1
Uh Primary	44011111	1 IM	~ I I I I I I	111111	1 1	111	t t
Flake Fragment	54 48 48 36 63 12 12 2	52 24 25	119 13 7 7 8	12 12 9 10 12 37	31	13 14 13	38
Churk	1113111	ო 11	F3 1 1 1 1	1 1 1 1 1 1 1	1 1	f 1 f 1	۱ ۲۵
Shatter	45 57 64 83 27 1	103 77 57	54 18 19 18 18	18 25 24 24 42 28 25	50	30	34
	A. Test Pit 1 Plowzone 0-10 10-20 20-30 30-40 40-50 50-60	B. Test Pit 2 Plowzone 0-10 10-20	20-30 30-40 40-50 50-60 60-70 70-80	90-100 100-110 110-120 120-130 130-140 140-150	160-170 170-180 A.	165C F1C 3 Plowzone 0-10 10-20 20-30	D. Test Pit 4 Plowzone 0-10

TABLE E-2.1: Continued

Debris Distributions in Test Squares - 23BE337

ļ	×			L.				
Tools	2 biface fragments, conve	scraper Concave scraper	Charcoal	Charcoal, notched scraper	Charcoal	Charcoal, 2 hematite		
Raw Material Tools	1	ı	ı	1	1	ı	ı	0
Misc. Rock	358	159	66	27	46	9	19	1,768
Trim	1	1	1	-	1	1	ı	ιΩ
Flake Modified		i	1	ι	1	ı	,	1
ce Tertiary	s	ı	8	-		7	ī	39
Unmodified Flake Primary Secondary Tertiary	ŧ	ı	ì	ı	1	ı	•	1
Urun Primary	ı	1	1	-	1	ı	ı	6
Flake Fragment	76	33	33	17	11	13	27	829
chunk	1	-		1	1	ı	ŧ	7
Shatter	126	83	3 &	17	6	13	6	1,267
	E. Test Pit 5	0-10	10-20	20-30	30-40	40-50	9-09	Totals

Table E-2.2

Ceramic Distribution - 23BE337

Provenience	Rim Limestone- Cordmarked	Limestone- Smoothed	Limestone- Cordmarked	Body Limestone- Indeterminate	Indeterminate	Tota
Test Pit 1 - Plowzone 0-10 10-20	-	3 - -	- - -	- 1 1	2 -	5 1 1
Test Pit 2 - 0-10 10-20 20-30 30-40 40-50	- - -	1 1 - -	- - - -	-	8 6 10 3 1	9 7 10 3
Test Pit 3 - Plowzone	-	_	1	_	_	1
Test Pit 5 - 0-10	_	_	1	_	,	_
60S 78E - Plowzone	_	-	1	-	1	2
0-10	-	1	-		2	1
60S 79E - Plowzone	-	-	-		2	2
60S 81E - Plowzone	_	_	8	_	2	10
60S 83E - Plowzone	1	_	2	_	1	4
51S 82E - Plowzone	_	3	7	-	2	12
51S 83E - Plowzone	_	-	3	_	2	
61S 84E - Plowzone 0-10	-	<u>3</u>	<u>-</u>	-	- 1	3
62S 83E - Plowzone		-	2	_	2	4
62S 84E - Plowzone	_	-	3	_	-	3
63S 83E - Plowzone 0-10	-	-	3	- -	9	12
63S 84E - Plowzone	-	1	-	-	•	1
64S 83E - Plowzone	-	-	3	-	3	6
64S 84E - Plowzone 0-10	-	1 -	3 1	-	-	4
55S 83E - Plowzone 20-30	-	_ 1	2	1 -	10	13 1
65S 84E - Plowzone	-	-	3	-	4	7
66S 84E - Plowzone	1	1	4	-	-	6
57S 83E - Plowzone	-	-	5	-	3	8
57S 84E - Plowzone 0-10	-	-	8 -	<u>-</u>	4 1	12 1
Surface	-	4	10	3	-	17
Total	2	21	69	6	79	177

Table E-2.3

Distribution of Projectile Points

Type	Surface	Plowzone	0-20	20-70	Total
Lanceolate -					
335-Sedalia	1	-	-	-	1
Side-Notched				_	_
321	-	-	-	1	1
325-Rice Side Notched 377	3 -	-	-	ī	3 1
Basal-Notched	_		•	•	-
327-328-Truman Broad-Bladed	5 1	-	1_	1_	7
329	1	-	-	_	_
Straight-Stemmed					1
337-Stone Square Stemmed	1	-	-	1	2
338	1	-	-	<u> </u>	1
362	1	-	-	-	1
Contracting-Stemmed			*		
332-Standlee	2	-	-	-	2
Corner-Notched					
301	1	1	-	-	2
302	4	-	1	1	6
306	1	_	-	-	1
303	1	-	-	-	1
304	1	-	-	1	2
305	1	-	-	-	1
307-313-316-Afton	3	1	-	1	5
312	3	-	-	-	3
309	ī	-	-	2	3
310	ī	-	-	1	2
311	3	-	-	-	3
359	-	-	_	1	1
364	-	-	-	2	2
Arrows					
323-Reed	1	_	_	-	1
334-Fresno	-	1	_	-	ĩ
333	5	=	2	-	7
Inclassifiable	-	-	3	2	5

Table E-2.4

Tool Distribution

	Provenience Circular	11	1 1 1	1	1 1	111	1111	0S 84E	1S 82E	IS 83E P lowzone 20-30 30-40 50-60
	Triangular	11	1 1 1	ı	1 3	1 1 1	1 1 1 1	11-11	1 1 1	1 1 1 1 1 1
Bif	Fragment Fointed	11		ı	1 1		1 1 1 1	1 1 1 1 1	1 1 1	1-1111
Bifaces	Fragment Found		1 1 1	1	1 1	1 1 1	1 - 1 1		1 1 1	11111
	Fragment Square		1 1 1	1	1.1	1 1 1	1 1 1 1	11114	. 1 1 1	116111
	Fragment	1	1 1 1	ı	1 1	1 1 2	1111	1111	1	
	Fragment Medial	1 1	111	1	1 1	111	111	1111	111	11111
	Ω±±α	1 1	1 1 1	ı	 1	1 1 1	1 1 1 1	1111	1 1 1	1 1 1 1 1
	Cheaver Cleaver	1 1	1 1 1	1	l 1	1 1 1	1 1 1	1 1 1 1 1	1 1 1	111411
	Knife	1.1	111	ı	1 1	111	111	1111	111	11114
	x s vnco-ia	٠, ١	1 1 1	1	1 1	ı - 1	1 1 1 1	1 1 1 1 1	1 1 1	11111
	Сопуех	1 1	1 1 1	ı	1 1	- · ·	1 1 1 1	1 1 1 1 1	1 1 1	
	evsonco	1 1		ı	1 1	1.1.1	1 - 1 1	11111	1 1 1	11111
Scrapers	avsdæskog2	1.1	1 1 1			1 1 1	1 1 1 1	1 1 1 1 1	1 1 1	111111
8	Straight	1 1	1.1.1	1	t 1	1 1 1	1 1 1 1	11411	1 1 1	11111
	Notch	1 1	111	ŧ	1 1	1 1 1	1 1 1 1	1 1 1 1 1	1 1 1	11111
	Irregular	, ,	1 1 1	1	1 1	1 1 1	1111	11111	1 1 1	11111
	aro	٦١	! = !	-	1 1	111	1717	1111	e4 1 1	181111
	Hematite		t i i	ŧ	1 1	1 1 1		11181	114	111141

Table E-2.4: Continued

Tool Distribution

1		1				1		
	ematite	H 1 1		٠ - ١	1 1	13	īv	24
	ಖಂ	0 111	1 1-1	1 1	1.1	14	1	15
	rrednjer	I	-		1 1	-	1	-1
	ptct	N	111	1 1	4 1	-	1	7
	उत्तरमञ्	5 1111	1 1 1	1 1	1 1	5	٣	œ
	everlaeskog	1111	1 1 1	1.1	ન 1	m	7	ស
٥	avisno0	1111	f i t	1 1	1.1	4	ı	4
	Convex	1111	114	1-1	; 	9	2	œ
	xavnco~i8		1 1 1	1 1	1 1	4		4
	Knife	1111	1 1 1	1 1	1 1	0	7	-
	Cleaver Cleaver	111	1 1 1	1 1	1 1	2	ı	7
	וויים	1111	1 1 1	1 1	t j	-	m	4
	Fragment Medial	: 1 - 1 1	; ; ; ;	1 1	1 1	1	ı	
	⊅namper¶	LLIE	ed 1 1	۱ ۲	1 1	16	4	20
	Fragment Square	111	1 1 1	1 1	1 1	7	ı	7
faces	Fragment Round	1.1.1	1 1 1	1 1	i 1	Ħ	2	13
Bifa	Fragment Pointed	1 1 1 1	1 1 1	1 1	1 1	9	-	7
	Triangular	1 1 1 1	1 1 1	1.1	1 1	-	1	1
	Circular	1.1.1	t t i	1 1	1 1	0	7	1
	etsvO	1111	1 f 1	1 1	1.1	ч	t	1
	P rovenience	66S 83E Plowzone 0-10 30-40 40-50	66S 84E Plowzone 20-30 40-50	67S 83E Plowzone F2 10-20	67S 84E 30-40 40-50	Sub-total	Test Pits	TOTAL

Table 2.4: Continued

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9

1		1								
į		Hematite	11414	- 1 1	18881	1 1	118		1 1 1 1	1411
		exco	1 4 2 1 1	1 1 1	A1111	1 1	a : :	1114	111	11111
		Irrednjar	1111	1 1 1		1 1	1 1 1	1 1 1 1	1 1 1	t 1 1 1 1
		Moteth	1111	1-1-1	1 1 1 1 1	t I	1 1 1	1 1 1 1	1 1 1 1	1111
		Straight	18111	i 1 1	1 1 1 1	1 t	1 1 1	1-11		11141
	Scrapers	Spokeahave	1111	1 1 1	11411	1 1	1 1 1	1 1 1 1	1 1 1 1	1111
	SCE	SVESTRE	1111	(F 1	11114	1 1	1 1 1	1111	1 1 1 1	11114
		Сопуех	1 1 1 1 1	1 1 1	1 1 1 1 1	1 1	1 1 1	1114	1 1 1 1	e : : : e
İ		Bi-convex	1111	1 1 1	14111	٦,	111	1 1 1 1	1111	1 1 1 1 1
ion		Knife	1111	1 1 1	1 1 1 1 t	1 1	1 1 1	1 1 1 1	1 1 1 1	1 1 1 1 1
stribut		Cleaver	1 1 1 1 1	i i 1	1111	1 1	1 1 1	1 1 1 1	1 1 1 1	1 1 1 1
Tool Distribution		וניים	1111	j j 1	1 1 1 1 1	j t	1 1 1	1111	1 1 1 3	1111
		Fragment Medial	1 1 1 1 1	i i 1	1111	1 1	1 1 1	1 1 1 1	1 1 1 1	1111
		Fragment	-1111		e1111	1 1	1 1	1 1 1 1	, , , ,	11411
		Fragment Square	11141	5 11 :	1 1 1 1 1	1 1	114	t 1 1 1	1111	1111
	səc	Fragment Found		1 1 1	11-11	1 7	1	1 1 1 1	1411	1 1 1 1 i
	Bifaces	Fragment Pointed	1111	1 1 1	11141	į t	1 1 1		1 4 - 1	1 1 1 1 1
		Triangular	1111	1 1 1	1 1 1 1 1	1 1	1 1 1	1 1 1 1	1 1 1 1	11111
		Circular	1111	1 1 1	1 1 1 1	1 1	t t 1	1 1 1 1	1111	1 1 1 1 1
		etevo	1 1 1 1	1 1 1	1111	1 1	1 1 1	1111	1 1 1 1	1 1 1 1 1
		Provient jonge	61S 84E 0-10 10-20 20-30 30-40	62S 83E P lowzone 20-30 40-50	62S 84E P lowzone 10-20 20-30 30-40 40-50	63S 83E Plowzone 20-30	63S 84E Plowzone 30-40 40-50	64S 83E 0-10 20-30 30-40 40-50	68S 83E 0-10 10-20 30-40 40-50	65S 84E Plowzone 0-10 10-20 20-30 30-40

Table E-2.5

Debitage Distribution

Raw Material	111111	0 111111	0 111111110	1111111
Miscellaneous Rock	15 20 16 38 36	150 48 47 21 25 25 8	217 24 10 27 29 11 11 178	44 8 8 37 13 7 9
Trim	1111011	8 1111111	0 11111111 0	1111111
Modified Flakes	1111111		0 111111110	
es Tertiary	LILWOHI	יווו הומו פי	0 11100111 4	10001111
Unmodified Flakes Secondary		. 4114411	m	аааататт
Drimary	1 / / / / / / /	1 19191:1	0 11111110	1111111
Flake Fragments	8 10 17 18 10 5	87 39 39 112 12 3	134 90 41 76 29 29 29 18 4 4	448 27 47 70 7 9
Churks	, , , , , , ,	0 111111	22 11 25 20 0	111100111
Shatter	41 7 7 7 7 19 19 43 6	166 71 63 29 49 49 17	288 42 42 22 44 44 16 16 3 3	48 38 46 46 23 23
	60S 77E Plowzone 0-10 10-20 30-40 40-50 50-60	60S 78E P 10wzone 0-10 20-30 30-40 40-50	60S 79E Plowzone 0-10 10-20 20-30 30-40 40-50 50-60	60S 80E Plowzone 0-10 10-20 30-30 30-40 40-50 50-60

Table E-2.5: Continued

	Shatter	Chunks	Flake Fragments	Primary	Unmodified Flakes Secondary	kes Tertiary	Modified Flakes	Trim	Miscellaneous Rock	Raw Material	
60S 81E	25		01	1	 	ហ	ŧ	ı	31	ı	
PIOWZOIE 0~30	3 6	1	23	ı	ı	'n	1	ı	48	ı	
10-20	48	1	16	ı	1	٦,	1 (ı	78	!	
20-30	134	7	41	ı	ı	, a	7	i 1	67		
30-40	101	ı, r	77 X	i 1	1 1	4 -	1 1		50 5	ı	
40-50 60-70	49	ο 1	7	ı	1	1	ı	-	6	1	
	543	11	153	0	0	21	7	7	246	0	
60S 82E	ų	F	ŭ	c	ı	m	1	1	96	ı	
Plowzone 0-10	0.6 0.0	- L	50	i 1	1	2		1	09	ı	
10-20	73) 1	09	1	2	4	ı	ı	57	1	
20-30	96	7	51	1 1	1 1	۱ ۳	1 1	i 1	21	1 1	
30-40	77 28	1 1	12	ı 1	•	, ,	ı	ı	80	1	
50-60	13	1	15	1	ı	ı	1	ı	ĸ	ı	
	421	80	237	2	5	12	1	0	308	0	
60S 83E						•			č		
P lowzone	78	-	53	1 1	1 1	m I	1 1	1 1	4.0	i 1	
0-10 10-20	. 1 8	1 1	53 62		7	m	1	1	96	ı	
20-30	130	ı	0,0	٦ ١	1 1	٠ ٧	1 1	1 1	30	1 1	
30-40	84 84	1 1	42 31	1	i 1	2 0	,	i	17	ı	
20-09	m	ı	7	•	ı	t	ı	I	m	ı	٠
	436	1	298	-4	2	21	0	0	399	0	
60S 84E			;		ć				g	1	
Plowzone	86	1 1	84	H 1	7 1	1 [1 1	ı ı	5 8		
10-20	66	ı	110	1	H	м (1	1 (67	ı	
20-30	06	m	131	7	1	2	ı	N	8 5	i 1	
30-40	31	(!	8 	1 1		ı -	1 1	1 1	26 50	: 1	
50-60	15	1	15	ı	ı	-	1		9	ı	
02-09	, ~	1	2	ı	ı	t	ı	1	- 1	1 1	
70-80	5	ı	ı	ı	1 1			1 1	ı m	i 1	
06-08	וריי	1 1	ı !		1 1		1	1	2	ı	
100-110	7 (4	1	ı	ı	ı	1	ı	ı	ı	1	
110-120	2	1	ı	1	ı	i	•	ı :	1 6	. 1	
120-130	ı	i	1	ı	ı	I	ı		•		
	480	Э	552	4	м	9	0	7	340	0	

Table E-2.5: Continued

	Shatter	Chunk	Flake Fragments	Primary	Unmodified Flakes Secondary	kes Tertiary	Modified Flakes	Trim	Miscellaneous Rock	Raw Material	i
8.3E											
Plowzone	∞ ι	ı	77	1	1 1	-1 г	1 1	1 1	34	1 1	
0-10 0-10	ი 4	1 1	6 5	ı -		, ~		ı	. æ	•	
20-30	11	ı	72	1 1	ı	ı	ı	1	53	•	
30-40	36	i	46	H	ı	ហ	i	ı	24		
40-50	יו	ı	18	•	ı	'n	ı	1	7 F	•	
20-60	თ	ı	23		ı	7	ı	ı	7	l	
	126	0	330	7	0	23	0	0	215	0	
61S 83E											
Plowzone	23	1	64	ı	1	-	ı	ı	25	1	
0-10	12	ור	9 g	1 1	i 1	, ,	1 1		4 00		
10-20 20-30	27	n 1	36	ı	-	ю	ı	1	74	1	
30-40	42	1	73	í	1	9,	ı	ı	98 6	1	
40-50	т, Т	ı	4. t	1 1	1 (ı i		77 77		
50-60 60-70	4 ⊷	1 1	18 18	ı ı	1 1	- 1	1		9		
	אשר	•	417	•	_	12	c	c	344	c	
	ŗ	r	į	,	•	1	•)		•	
61S 84E		,		•					ŗ		
Plowzone	12	ıΩ	1 6	→ 1	1 1	I 4	ı '	1 1	49		
10-20	2 80	ı	103	ı	1	m	ı	1	29	1 -	
20-30	115	<i>L</i> 9	71	1 1	1 1	24	1 1		16	⊣ 1	
30-40	07		c &		1 1	n (r)		ı	15		
50-60	15	1	31	1 1	ı	ហ	ı	ı	14		
	224	72	380	7	ı	42	0	0	312	1	
36 935											
Plowzone	39	ŧ	25	ı	•	4	1	1	25		
0-10	9	1	26	1	1 (❤ 1	ı		17	1	
10-20	47	ıc	<u> </u>	1 0	7 1	o	. 1	- 1	47		
30-40	98	7 1	1 7	۷		-	,	ı	85	•	
40-50	38	i	36	1 1	1	ı ল :	ı	•	46	ı	
20~60	92	ı	20	7	t	г	1	i	23	ı	
	362	7	221	S	7	17	0	П	293	0	
62S 84ENE									ı		
Plowzone	₹ [•	10	⊣ 1	1 ~			1 1	e 2	i I	
0~10 10-20	21 78	1 1	78 78	1	4 1	न द र	1	1	48	ı	
20-30	34	7	69	7	2	₹*	ı	1	80	ŧ	

Table E-2.5: Continued

	Shatter	Chunks	Flake Fragments	Primary	Unmodified Flakes Secondary T	kes Tertiary	Modified Flakes	Trim	Miscellaneous Rock	Raw Material	
62S 84ENE - Continued 30-40 40-50 50-60	tinued 22 39 39 8	181	45 21 31	111	-11	611	4 1 1	i 1 1	21 15 6	111	.
	369	5	278	1	4	18	0	0	258	0	
63S 83E Plowzone 0-10 10-20 20-30 30-40 40-50	44 113 37 22 22	д I I дед	78 34 77 43 36 20			7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		11111	66 27 27 46 53 16	11111	
	215	9	288	7	0	9	i	ı	241	0	
63S 84E P 10x2one 0-10 10-20 20-30 30-40 40-50	98 23 33 33 33	21 3 8 1 1 1	36 32 34 34 26			994767	11111	11111	53 23 31 40 16	11111	
	308	32	495	0	7	39	0	0	218	0	
64S 83E Plowzone 0-10 10-20 20-30 30-40 40-50	52 35 51 50 43 52	111141	16 112 113 26 21	H.I.I.I.	114111			HIFMLI	57 22 31 25 45		
	283	1	103	7	1	7	0	1	222	0	
64S 84E P.Towzone 0-10 10-20 20-30 30-40 40-50	90 119 444 114	522211	26 16 11 20 36	IMOMIL	1 1 1 1 1	4 ພພ ጥ ነ ጦ	ieli i i		102 26 31 24 26 15	11111	
	319	26	109	4	0	20	1	0	254	0	

Table E-2.5; Continued.

			;		
Raw Material	11111	0 111111 0	111111 0		11111 0
Miscellaneous Rock	28 18 34 45 21	192 57 23 30 28 47 47 18	43 28 32 39 30 187	79 36 23 16 36 16	32 15 16 5 21 21
Trim	11111	0 111111 1	111111 0	111111 0	111111 0
Modified Flakes	(IIII) e	e	11111 0	411111 H	111111 0
es Tertiary	401600	o 111111 1	u 1 0 u 1 l 4	110141 6	111141 4
Unmodified Flakes Secondary	114111	a (a)))) d	11111 0	111111 0	110111 0
Primary	11111	0 111111 0	111110 0	111111 0	IINHII ®
Fragments	27 16 19 36 28 22	148 21 37 26 31 53 35	57 26 26 42 43 43	44 38 32 39 45 45 231	72 30 22 20 30 30 212
Chunks	(11114	H 111111 H	littel e	11111	4111101 0
Shatter	52 33 10 28 31 24	178 84 27 21 21 45 16 10	14 15 22 22 14 21 35	66 12 25 22 36 19	30 19 24 3 14 13
	65S 83E Plowcone 0-10 10-20 20-30 30-40 40-50	65S 84E Plowzone 0-18 10-20 20-30 30-40	66S 83E Plowzone 0-10 10-20 20-30 30-40	66S 84E Plowzone 0-10 10-20 20-30 30-40 40-50	67S 83E Plowzone 0-10 10-20 10-20/Fea. 2 20-30

Table E-2.5: Continued

Debitage Distribution

			Flake		'homodified Flak	Se	Mydi Fiad		Wi gool Jangous	Dans
	Shatter Chunks	Chunks	Fragments	Primary	Secondary Tertiary	Tertiary	Flakes	Trim	Rock	Material
7S 84E										
Plompone	77	ı	00	,	_	ı	-	1	99	
0-10	, ,		3 5	,	٠.	٠	•		2 6	ı
01-0	2		CT.		4	7	,	ı	07	1
10-20	52	1	17	•	-	10	ł	ı	28	1
20-30	41	1	32	1	•		ı	ı	31	1
30-40	43	7	28	1	•	2	٦	1	31	1
40-50	56	-	18	t	1	Э	1	ı	24	1
	228	2	130	0	4	20	2	0	190	0
8S 84E										
Plowzone	14	2	1	ı	1	ı	t	ı	17	I
0-10	٣	7	ı	1	ı	1	ı	ı	86	1
10-20	18	1	S	t	•	1	1	1	7 5	1
30-40	13	ı	9	1	1	ı	1	1	Ħ	ı
40-50	10	1	-	ŀ	1	1	1	ı	37	ŧ
20-60	ស	7	9	ı		1	,	1	24	-
60-70	4	1	-	1	1	•	t	ı	13	1
70-80	S	ı	2	ı	•	ı	•	i	18	1
8090	9	ı	ı	ı	,	1	1	1	ſſ	1
90-100	7	1	1		1	1	I	I	10	ı
	85	4	21	0	1	0	0	0	194	1
TOTAL	6,284	247	5,854	30	35	589	80	7	5,689	в

TABLE E-3.1

Artifact Distribution - 234560

Primariteria	Projectile Polnts	Biface Pointed	Biface Freguents Sinted Roard Oth	ats Other	Nutch	end Strafyht	Granal	Симви	Scrapur	Straight	Side Corcave	illface Frequents Brd Pointed Resad Other Hatch Straight General Cenver Math Straight Concave Spakeshave Irregular Hematite Other	Irregular	leant I to	Other
Surface	,	-	-	-	-	-	_	~ '	~	~	1	·		-	Blanks (2), Cleavur, Grounfatono
That Pit 1 Plowzonia 0-10	1.1	- 1	1.1	~ 1	1 1	1 1	1 4	i (- :	- 1	1 1	- 1	1 1	1 -	
100N 5 XM Plowzcana 0-10 20-30		- ()	1 1 1	1 1 1			1 1 1		- 1 -	1 1			111		
100N 531W 0~10 10-20 20-30 30-40	1-11		1111	:	1 1 1 1		E I 1 1		1111	1111	1111	1111	1111		
100M 532W PROZERNO 0-10 20-30 40-50	11-1			1111			1111	1 1 1 1			1111	1 t t l	1 1 1 1		Graver
994 531W 0-10	ı	ı	1	1	•	1	ı	ı		1	•	ı	ı	-	ı
99H 5 12M P LONZONE 10-20 20-30 30-40	1111	1111	1.4.1.1		1-11	1-11	1 1 1	~	1 1 1 1	1-11	1 + 1 +	es i i i		- 1 - 5	t 1 3 3
Тавь Рісьеми Рісьеми 0-10 20-30 30-40 40-50 50-60		11-1-1-1	11111	M 1 1 1 1 1								141412	1-1111	:::	11111
116N 490N Planzing 0-10 10-20			1 - 1	1-1		* 1 1	1 1 1	1.1.1	i i	1 1 1	1 1 1	 1 1	1 1 4		- Scalulia digger
118N 489W Plowatese 0-10 10-20 20-30	1111	1 4 1 1	5 → € 1	4011	1 i i t	1 (1 1	1 1 6 4		1.1 - 1	1141		4 1 1 1	1 = 1 =	, , , ,	Danticulate Perforator Goldila digger
Tutal	12	,	ه	2	~		~	,	1	•	-	-	-	~	•

TABLE E-3.2

Chert Identifications, Tools from 23BE660

	Point	Round	Other Bifacial	Sedalia Digger	Other Bifacial	Scrapers	Other Unifacial
Jefferson City	7	П		0	0	6	0
Burlington	7	Н	0	Н	0	П	0
Chouteau	7	ч	4	0	0	ហ	0
Roubidoux	0	0	H	0	0	2	0
Indeterminate Ordovician	Н	7	ю	H	0	თ	н
Indeterminate Mississippian	0	0	0	0	0	0	ч
Crescent	0	0	0	0	0	7	0
Indeterminate	7	႕	ю	0	Н	9	ч
Total	7	9	12	2	е	33	m

TABLE E-3.3
Debitage Distribution - 23BES60

Provenience	Primary		odified Flakes Secondary Tertiary	Unm Primary	Unmodified Flakes ary Secondary Tertiary	ikes Tertiary	Modified Flake Fragments Secondary Tertia	d Flake nts Tertiary	Urmodifi Primary	Unrodified Flake Fragments Primary Secondary Tertia	agments Tertiary	Blade	Shatter	Chunks	Cores
Surface	l l	7	2	1	1	4	1	æ	i	Э	59	ı	17	ı	2
Test Pit 1 Plowzone 0-10 10-20	- 1 1	1 1 1	e ! !	N I I	411	18	1 1 1	18	- 1 1	9 1 7	250 2 4	1 1 1	185	2 - 1	1 1 -
100N 530M Plowzone 0-10 10-20 20-30 30-40 40-50 50-60	111111	1 1 1 1 1 1 1	llidill		111111	8114111			1811111	6044111	22 7 7 18 10 15		2887695	1010111	11 111
100N 531W Plowzone 0-10 10-20 20-30 30-40 50-60	11111	1 1 1 1 1	111101	LITELL	110111	1 1 4 4 1 1	11111	11111	IIII	110111	14 20 25 26 15 6	11111	4 11 12 12 5	21757	
100N 532M PLOAZONE 0-10 10-20 20-30 30-40 40-50 50-60 60-70 140-150 150-160 160-170 190-200		111111111111	MIIIIIIIIIIII	181111111111111	14111111114111	1881181111111		(1 N + 1 1 1 1 1 1 1 1 1 1		0444m41111111	99 113 117 115 11 12 14	11111111111	8 6 E E E E E E E E E E E E E E E E E E	98888111181111	
99N 531W P Lowzone 0-10 10-20 20-30 30-40 40-50 50-60	1111111	1111111		11114111	1411111	o i e i m e i i	ee:::::::	24114111	14411111	1 + 60 40 1 1 - 1	10 30 24 23 12 12	111111	14 6 8 111 9 6	41004100	1111111

TABLE E-3.3: Continued

Debitage Distribution - 23BE660

Placement of the property of t	Provenience	M Prineay	Mcdified Flakes Prinery Secondary Tertiary Primary	es Tertiary	Unu Primary	Unmodified Flakes uy Secondary Tertiary	kes Tertiary	Modified Fl Fragments Secondary Ten	Modified Flake Fragments Ondary Tertiary	Unmodif: Primary	Unnodified Flake Fragments Yimary Secondary Tertiar	ragments Tertiary	Blade	Shatter	Chunks	Cores
1	532W owzone -10		1 1		1 1	1 -	2 2	1 1	1 1	1 1	- I	36	7	19		1
1	30 30	1 1		t I	1 1	i i	4 (1	ı	ı	н (24	1	91		1 1
1	40	ı	1 1	t	1	ł	4 F4	ı A	1 1	î l	7 6	t. 41	1 1	01 21	٦.	ı
1	20	1	ı	ı	1	-	٦	ı	ı	4) !	. œ	ı	2 80	וי	۱ ~
1	. 3	i i	t I	1 1	1 1	t i	14	1 1	t i	1 1		3 14	1 1	5 16	12 5	(; 1
1	Pit 3 Wzone	1	ı	ı	ı	ı	ı	1	ı	ı	ı	2	1	-	i	
1	Pit 4	ı														
2	10 10		l i	1 1	1 1		۱ ۸	i I	٦ ،	1 1	1 -	15	ı	13	4.	ı
2	20	1	ı	i	ł	7	2 0			٦,	⊣ €	16	1 1	16 19	m I	1 1
2	40	1 1	1 1	1 1	1 1	ı	m	1 1	1 1	7	٦,	8 8	1.	28	1	ı
2 1 2 1 1 2 2	50	ı	ı	ŀ	1	120	27	1	m	, ,	n vo	36 120	7 7	76 104	1 ~	1 1
1	02	1 1	1 1		1 1	۱ ۲	on 1	1 1	1 -	•	7.5	39	ı	22	-	ı
1	120	1	1	ŧ	ı	1	1	1 1	⊣ 1	j (⊣ 1	n -	1 1	17	ហ !	1
2	130	-	ł	1	ı	1	1	ı	ı	1	ч	· ~	t	4	1	1 1
2 2 1 10 9 8 159 - 82 6 116 28	150	ı i	t 1	1 1	1 1	, t	1 [1 1	1 1	٦,	1 1	m 2	1 1	9 0	ı 1	1 1
2 2 2 1 0 9 8 159 - 82 6 116 28 11 206 - 116 28 116	490W											ı		ı		
1	vzone 10	1 1	1 1	~ 1	;	7 7	21	ı	10	σ,	80	159	ı	82	9	ŧ
3 1 2 19 2 19 2 183 2 2 1 4 4 4 4 4 4 4 1 1 1 5 5 5 110 1 2 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50	ı	1	Н	- I	.	90	1 1	ж I	-n -	11	206	ı	116	78	m
2 1	00.0	1	1	1	1	11	. ~	1	ı i	٠.	7 74	19	1 1	183	7 1	1 1
1 1 2 28 1 64 8 214 64 8 2156 4 1 1 1 5 207 1 156 4 8 1 1 1 5 5 110 1 37 2 1 1 1 5 5 110 1 1 1 1 1 1 1 1 1 1 1 1 1	0	ľ	ı	ı	ı	ı	ı	ı	ı	ı	ı	4	,	4	ı	ı
The state of the s	189W	,														
2 28 - 156 4 - 2 28 - 156 4 - 2 2 - 1 3 2 - 2 - 2 - 1 7 13 - 28 - 10 - 2 4 - 7 - 1	91024	⊣ 1	t :	ı	! -	1 0	٦ ;	1	4	ı	8	214	1	64	80	1
110 - 3/ 2 	20.	ı	ı	: 1	- I	7 0	28 4	ı -		~- I U	ın u	207	ı	156	4	1
_ L _ L	30	ł	ı	ì	1		. 2	٠,	- 1) -	ט ר	110	ı	۶ ۵	7	
	40	f	1	ı	ı	ı	. 1	,	1	4 1	- 1	1	1 1	87	1 1	٦,

Table E-4.1

Artifact Distribution - Test Pits at 2305676

		Other	blade -	1.1.1	blade - - bifacial scraper -	bifacial scraper
		Pottery	414	1 1 1	1117111	11411161
		Ixregular		1 1 1	1111141	:
		грокевъзле	7 1 1	1 1 1	1 1 1 1 1 1	1 1 1 1 1 1 1 1
	ş	Notched		1 1 1	1114111	i 1 1 t t t t 1
	Unifacial Scrapers	Ceneral	1 1 1	1 1 1	~!!!!!!	1 1 1 1 1 1 1 1
	i faci.al	Straight	111	1 1 1	~!!!!!!	1101111
	5	Soncave	1 1 1	1 1 1	1 1 1 1 1 1 1	1 1 1 1 3 1 1
		Convex	~ 1 1	1 1 1	1411114	
		sero	m ; i	1 1 3	11111	* * * -
-		Fragments	ហ 1 ៛		1 4 4 4 4 4 1	11144111
		Circular	1 1 1	1 1 1	1 1 1 1 1 1	111111
	sacı	estenúmo .	1 3 3	1 1 1	1 1 1 1 1 1 1	11114411
	Bifaces	Triangular	1 1 1	1 1	1 1 1 1 1 1	111111
		<i>ಕುಕ∙</i> ೧∶	1 1 1	1 F F	1 1 1 1 1 1 1	1111111
		General	011	1 1 1	iddiiii	1111111
		Projectile Types	322, 999 - 326, 361	336	111111	1111111
			(ON 5M)		(ON 20W)	(10S 20P
			Test Pit 1 (0N 5W) 0-10 10-20 20-30	30-40 40-50 50-60	Test Pit 2 (ON 20W) 0-10 10-20 20-30 30-40 40-50 50-60	Test Pit 3 (10S 20W) 0-10 10-20 20-30 20-30 30-40 40-50 50-60 60-70

TABLE E-4.2

Distribution of Lithic Debitage in Three Test Pits at 23BE676

			Flake	thomodi	Unmodified/Modified Flake	ake		Licosim	¢
	Shatter	Chumk	Fragments	Prinary	Secondary	Tertiary	Triin	Rock	haw Material
ON 5W - Pit]									
0-10	206	1	360	3/-	-/01	37 /5	1	ā	ć
10-20	23	I	65	\ <u>'</u> -	1/-	24/3		16	7
20-30	10	1	49	_/_	·	-/8	. 1	יחש	ţ
30-40	5	1	24	-/-	-/-	7/-	ı	5	, -
40-50	5	ı	17	-/-	<u>, </u>	-/-	1	01	٦,
09-05	ı	1	2	· <u>-</u>	1/-	1/-	1	9	1 1
ON 20W - Pit 2									
0-10	40	m	65	1/1	7/ 4	75.77	_	ŗ	
10-20	61	7	99	-/-	* \ - -	1/7/	- C	77	7
20-30	71	9	118	1,	£/9	40.76	7 [24	ı
30-40	57	7	93	1/1	, , ,	0/0.5	1 1	7 0	ı
40-50	49	m	53	2/-	3/-	77/	! !	o 4	ı
20-60	37	-	20	/-	/-	21/1		٠.	ť
02-09	6	ı	37	·\-	,-/-	12/1	1	12	l I
it	м								
0-10	16	7	37	-/-	2/2	7/7	ı	•	
10-20	13		32	_/-	7/7	r / 7	۱ ۱	<u>-</u> 1 :	
20-30	6	2	54	-/-	2/2	2/4	1	י ב	•
30-40	14	1	37	`-	/*/~	C / 9	. 1	7.	ı
40-50	6	1	42	-/-	<u>, </u>	7,00	. ~	77	
20-60	9	ភេ	27	_/_	+ /+	4/2	٠ ١	11	\$
02-09	12	1	18	_/_	· '	7/7	ı		ı
70-80	2	٣	4	-/-	-/-	1/-	ı	-	!
					`	+ /		4	ı

Table E-4.3

Distribution of Ceramics at 23BE676

Unit	Level	Artifact No.	No. of Specimens	Temper	Surface Treatment
1N 6W	20-30	1695	1	G	I
ln 9W	10-20	1541-1606	ī	Ğ	Ī
	10-20	1546-1545	ī	L	Ī
IN 11W	10-20	1569-1611	ī	Ğ	Ī
		_	ī	Ĺ	См
			4	ĪS	CM
1N 12W	0-10	1468-1475	2	L	I
	10-20	1559-1557	ī	Ğ	ī
1N 14W	10-20	1303-1315	ī	L	Ī
			4	ĨS	Ī
ln 15W	10-20	1277-1322	ĺ	IS	-
ln 16W	10-20	1270-1320	1	L	I
			3	IS	1
ln 17₩	10-20	1059-1087	ĩ	L	I
	30-40	1126	ĩ	Ğ	Tool impressed
ln 20W	29-30	1110-1151	ī	L	CM
ln 23W	39-40	1140	ī	L	CM
LN 24W	10-20	1054-1095	2	L	
ON 741	0-10	1645-1651(SC)	ĺ	Granite	I I
	- 		ī	IS	÷
N8 KC	10-20	1693-1699	2	IS	
			3	L	S
N SW	21-30	1705-1695	4	L	S S
			2	IS	3
ON 13W	10-20	1334-1363	3	L	S
		200. 2000	i	Ğ	
N 15W	0-10	1264-1274	1	L	I
	10-20	1309-1344	6	L	CM
		1003 1344	3	IS	S I
	20-30	1395-1424 (SC)	2	L	
		1395-1401	i	G	Ī
		1395-1407	1	G	Ĭ
N 16W	20-30	1372-1393	1	IS	I
		1377-1390	2		2
N 18W	10-20	1299-1318	1	L T	2 trailed lines
N 14W	0-10	1289-1330	2	L L	Ī
	10-20	1314-1366	1		I
	20 20	1314 1300	ĺ	L IS	S
N 15W	0-10	1261-1282	i	G	T
N 16W	10-20	1294-1325	2		I
	20 20	1234 1323	1	L	S
N 14W	0-10	1487-1479	1	IS.	*
N 16W	0-10	1462-1477	1	L	I
N 17W	10-20	1185-1209	3	L	S
S 12W	47-57 (SC)	1618-1658	3 1	L *	S
S 16W	20-30	1329-1388	1	ŗ	S
N 17W	0-10	1163-1191	1	L	S
N 44W	20-30	1161-1198	1	L	S
	-0 50	1191	1	L L	\$ S
N 50W	Shovel test	1667-1685	ĺ	L	
N 15W	10-20	1306	2	L L	S
N 17W	0-10	1163	1		S
N 15W	20-30	1395	$\frac{1}{2}$	IS	
N 16W	20-30	1371	1	IS IS	
N 15W	0-10	1264	ĺ	L	£
N 21W	10-20	1058	1		S
N 13W	10-20	1342		IS	
N 13W	9-10	1275	1	IS *	c
	3 10	1213	1	L	S
N 8W	10-20	1584	1	IS	
-	10-20	7704	1	L	S
N 11W	0-10	1496	1	IS	
N 22W	10-20	1486	1	IS	
N 44W		1098	1	IS	_
N 19W	10-20	1151	1	L	S
N 22W	19-20	1056	1	IS	_
N 19W	0-10 10-20	1092	2	L .	S
	エロースロ	1483	2	L	S

Table E-4.3: Continued Distribution of Ceramics at 23BE676

Unit	Level	Artifact No.	No. of Specimens	Temper	Surface Treatment
0N 8W	10-20	1693	2	IS	
2N 13W	0-10	1267	ĭ	IS	
2N 14W	0-10	1289	2	IS	
IN 17W	10-20	1059	3	IS	
IN 14W .	0-10	1283	2	IS	
ln 14W	10-20	1303	ī	Ĺ	s
ln 23W	10-20	1107	ī	ĪS	5
2S 17W	10-20	1182	1	IS	
Test Pit #1 -					
(5W OS)	10-20	1008-1052	1	G	I
Test Pit #2 -			_	-	-
(20W OS)	30-40	1018	1	L	I
Test Pit #3 -			-	-	-
(20W 10S)	10-20	1025-1028	2	L	S
Test Pit #3	30-40	1035-1016	ĩ	Ľ	S

Key:

G = Grit temper
L = Limestone temper
I = Indeterminate
IS = Too small to determine
CM = Cordmarked
S = Smoothed

Table E-4.4 Distribution of Artifacts at 23RR576

	Other	- bifacial scraper;	preform blank -	perforator bifacial scraper;	YUNTO -	nutting stone; blank	bifacial scraper -	- 2 bifacial scrapers bifacial scraper	2 groundstore bifacial scraper; drill -	- - hammorstone	1 111
	Pottery	1 1	1 (. ~	i i	١٥	1 1	1 M 1 1	milli	1169	. 411
	Irregular	1 1	i i	1.1	1.1	٦.	1.1	1111	1111	f I I 1	1 1 1
	Spokeshave	l I	1 1	1 i	1 1	1 1	1 1	1 1 1 1	1111	1 1 1 1	t t t 1
irs .	Notch	1 1	t I	- 2	1 1	1 1	; t	141	1 1 1 1 1	I I	1 111
Unifacial Scrapers	Ceneral	1 1	l t	1 1	1 1	į į	1 1	1 1 1 1	1 1 1 1 1	H 1 1 1	t 1 1 1
ifacial	Straight	1 1	I t	1 2	1 1	1 7	1 1	1811	11441	1 1 1 5	1 1 1 1
- La	evsono	۱ ،	1 1	~ 1	1 1	24	1 1	a!!a	1 6 1 1 1	11-11	1 1 1
	хэлио	- 7	1 1	1 1	1 1	1 2	1 1	1121	14411	1221	1 1 1 1 1
	Cores	٠ ٦	٦.	٦.	1 1	1 1	1 1	1441	11011	ındd	H H I
	Fragments	1 1	N 1	н	٦.	- 2	1 1	нііі	014HI	H. B. H.	I
	Circular	1 1	1 1	1 1	1 1	1 1	1 1	1 1 1 1	11411	1 1 1 1	i i i i
ıo	Acumnate	l i	1 1	1 1	1 1	1 1	l 1	1 1 1 1	1 1 1 1 1	1 1 1 1	t 1 1 1
Bifaces	Triangular	t 1	1 1	1 1	1 1	1 1	1 1	1111	1111		f f 1 1
	etevo	1 1	1 1	j t	1 1	1 1	1 1	1 1 1 1	: : - : :	1411	1 1 1 1
	Ceneral	1 1	i I	1 1	i 1	1 1	1 1	111	14111	d 1 1 1	i i i i
				322, 322					, 364	, 332	, 322,
	Projectile Egypes	1 1	1 1	322,	1 1	1 1	1 1	332	332, 332, 332,	332,	331, 330
		1N 6W 0-10 10-20	20-30 30-40	1N 7W 0-10 10-20	20-30 30-40	1N 8W 0-10 10-20	20-30 30-40	1N 9W 0-14 14-20 20-30 30-40	0N 7W 0-10 10-15 15-20 20-30 30-40	0N 8W 0-10 10-20 20-21 21-30	1S 15W 10-20 20-30 30-40 40-50

Table, E-4.4: Continued

Distribution of Artifacts at 23142676

		Other	nano; hematite -	knife; groundstone knife	1 1 1 1	- - groundstone	1111	- 2 groundstane, cleaver	bifacial scraper
		Pottery	11811	188111	1 1 1 1	1 1 1 1	. 71171	ιω	1 1 1
		Irregular	81111		1 1 1 1	1 1 1	1111	1 1	1 1 1
		грокеврале	HIHLL	1 1 1 1 1 1	3 1 1 1	1 1 1 4	1 f t 1 1	t I	t 1 1
	pers	Иотсһ	1111		2171	f 1 + i	11111	t 1	1 1 t
	Unifacial Scrapers	General	1111	1 4 4 1 1 1	1 i i t	1114	1 1 1 1	1 1	1 1 1
	Unifaci	Straight	1111		H H Z I	1111	11711	1 1	1 1 1
		Soncave	1111	1 1 1 1 1	1 1 - 1	1 1 1 1	11111	ii	1 1 1
		хэлио	10111	110111	1 : - 1	1 1 1 1	1 1 1 1 1	1 1	1 1 1
		seroo	11111	114111	нтни	1141	+ 1 1 1 1	1 1	1 1 1
		Fragments	1211	11111	4161	והחו	11411	7 7	1 1 1
		Circular	1111	1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1	1 1	1 1 1
	S	Sterrinate	14111	1 1 1 1 1 1	1 1 1	Her	1 1 1 1 1	1 1	1 1 1
	Bifaces	Triangular	1 1 1 1 1		1 1 1	1 1 1 1	1 1 1 1 1	1 1	1 ()
		ed 5v0	1 1 1 1	1 1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1 1	1 1	1 1 1
		Gneral	1 1 1 1	1 1 1 1 1	4111	1141	11141	1 1	1 1 t
		Projectile Projectile	:	322 332 333 	1 1 1	1 1 1 1	1111	l í	1 1 1
			15 16W 0-10 10-20 20-30 30-40 40-50	15 17W 0-10 10-20 20-30 30-40 40-50 50-60	1S 13W 0-10 10-20 20-30 30-40	1S 14W 0-10 10-20 20-30 30-40	15 12W 17-27 27-37 37-47 47-57 57-67	0N 13W 0-10 10-20	20-30 30-40 40-50

Table E-4.4: Continued
Distribution of Artifacts at 23BE676

	Other		hammerstone; blank nutting stone; knife -	- 2 nutting stones; knife drill		1111	blank; preform adze
	Pottery	1 -1 1 1	10 55 1	144 11	1461111	(- 1 1	811111
	Irregular	1111	1 + 1 1 1		111111	14111	1 1 6 6 7
	250keshave	: 1 ; ; ;	1 1 1 1 1	1 (1 1 1) 1 1 1 1 1	1 1 1 1 1	1 1 1 1 1
rs	Notched	11	41111	H	1 1 1 1 1 1	1 1 1 1 1	i
Unifacial Scrapers	Ceneral	1 1 1 1 1	1 1 1 1 1	11 न []	114111	41141	11411
ifacial	Straight	1 ~ 1 ! 1	1 1 1 1 1	111 11	1011111	+ + + + +	1 1 1 1 1
5	Concave	11-11	1 -1 1 1	1 1 1 1 1	111111	1 4 1 1 1	1 1 1 1 1 1
	Kavnoð	11-11		1 1 1 1 1	: - 1 - ; t	1 1 1 1 1	144412
	seroo	11-11	81111	141 11	141111	18141	114111
	ednemperi	14111	84111	۱۳: ۲۱	1214111	71815	114414
	Circular	1	F F 1 1 1	11111	1 1 1 1 1 1	1 1 1 1 1	1 1 1 1 1
Ses	etenimoA	1111	14111	111 11	111111	1 1 1 1 1	1 - 1 1 1 1
Bifaces	Triangular	1111	1 1 1 1 1	111 11	1 1 1 1 1 1	1 1 1 1 1	t 1 t t t 1
	atevo	1 1 1 1 1	1 1 1 1 1	11111		11441	
	General	1 1 1 1 1	1 1 1 1 1	a14 11	1 1 1 1 1 1	1 1 1 1 1	1 1 1 1 1
	Projectile Types	332	322, 332 332, 999 -	- 332 - 332, 999	325	1111	317
		0N 14W 0-10 10-20 20-30 30-40	0N 15W 0-10 10-20 20-30 30-40 40-50	0N 16N 0-10 10-20 20-30 30-40 40-50	0N 17W 0-10 10-20 20-30 30-40 F2 30-40 F3 30-40	0N 18W 0-10 10-20 20-30 30-40 40-50	0N 19W 0-10 10-20 20-30 30-40 F14 30-40 40-50

Table E-4.4: Continued

Distribution of Artifacts at 2308676

	Ouher	cleaver 4 bifacial scrapers;	blank -	2 blanks kni fe	perforator -	bifacial scraper 2 pieces metal -	bifacial scraper	knife -	1111	graver knifo -
	Pottery	1	1-1	1 1	1 1	26111	14411	10011	וווטו	1 2 1 6 1
	Irregular	; ;	1 1	!!	1 1	114(1	1111	1 1 1 1	1 1 1 1 1	11111
	250keshave	1 1	i i	ŧ t	1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1	11113	1
S.	Notched	1 1	1 1	1 1	(I	1 1 1 1 1		1 1 1 1 1		14:111
Scrape	Ceneral	, ,	1 1	1 1	7	((1 1	1 1 1 1 1	пца	1 1 1 1 1	181111
Unifacial Scrapers	Straight	1 1	1 1	3 1	٦.	1 1 1 1 1	7 1 1 1 7	11411	1 1 1 1 1	10011+
Un	System	1 1	1 1	١ ٦	1 1	1111	t t i t t	1-11	1 1 1 1 1	1 - 1 1 1 1
	Солуех	3	٦ ١	1 (1 1		t 1 I I I	reeti	LILLE	111-11
	cores	4 2	m i	7.1	11	14111	1 1 1 1 1	натт	10111	464111
	Fragments	- 1	7 1	٦ ٣	4 1	ഗപ।।।	mm	(ला)।	1	110011
	Circular	1 1	1 1	1 1	٦ ١	1 1 1 1	1111	F F F F F	1 1 1 1 1	tiltit
Bifaces	Acuminate	1 1	1 1	1 1	l f	1 1 1 1		1 1 1 1 1	1 1 1 1 1	
Bifa	Triangular	1 1	I I	I 1	1 1	1 1 1 1	1 1 1 3	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1 t
	ətsvO	i i	٦.	i t	1 1	1 1 1 1	t t t 1 t	1 1 1 1	1111	1 1 1 1 1
	Ceneral	1 1	1 1	t I	1 1	1 1 1 1	1 4 1 1 1	11411	-1111	1 - 1 - 1 1
	Projectile	332, 999	322	322 325, 334	322 999, 332 -		333		1111	332 322, 322 - - -
		1N 11W 0-10 10-20	20~30 30~40	IN 12W 0-10 10-20	20–30 30–40	1N 13W 0-10 10-20 20-30 30-40 40-50	1N 14W 0-10 10-20 20-30 30-40 40-50	1N 15W 0-10 10-20 20-30 30-40 40-50	1N 16W 0-10 10-20 20-30 30-40 40-50	1N 17W 0-10 10-20 20-30 30-40 40-50 50-60

Table E-4.4: Continued Distribution of Artifacts at 2307876

	Other		cleaver hammerstone knife -	2 denticulates, burin, perforator knife 2 blades, groundstone	- drill - knife -	groumistone
	Yiteiy		141111		1461111	211111
	Irregular		111111	1 1 1 1 1	111111	
	Spokeshave		111111		1 1 1 1 1 1	141111
rs	(totched		1 1 1 1 1 1	e	1 1 1 1 1 1 1	1 1 1 1 1 1
Scrape	General	1116111	111411	1 1 1 1 1 1	ानन्। ११	11-11:11
Unifacial Scrapers	उध्रक्षम् इस्टर्म	11-1111		1 141111	117711	1 1 1 1 1 1
5	gvsono	111111	1 1 1 1 1 1	1 1 1 1 1 1	1 - 1 1 1 1 1	1 1 1 1 1 1 1
	Convex		1414111	1 11411	: : : - : : :	1101111
	Cores	414111	111111	1 -1111	t tellet	1114111
	Eragments	1122111	маатті	2 24441	4411811	retitei
	Circular	1:::::	111111	1 1111	1 1 1 1 1 1	1 1 1 1 1 1
Bifaces	etanimusA		111411	1 1 1 1 1 1 1	111111	1 1 1 1 1 1 1
Bif	Triangular	11111;	111111		1 1 1 1 1 1	(1
	etevO		11111	1 11111	1 1 1 1 1 1	1 - 1 1 1 1 1
	Ceneral		111111	1 + 1 1 1 1	1111411	111111
	Projectile Sypes	332	11111	1 11111	332	325 332 332
		1N 18W 0-10 10-20 20-30 30-40 40-50 50-60 60-70	1N 19W 0-10 10-20 20-30 30-40 40-50 50-60 60-70	1N 20M 0-10 10-20 20-30 30-40 40-50 50-60 60-70	1N 21W 0-10 10-20 20-30 30-40 40-50 50-60	1N 22M 0-10 10-20 20-30 30-40 40-50 50-60

Table E-4.4: Continued
Distribution of Artifacts at 23B5676

	red to	graver; knife cleaver groundstone	- homatite	knife; drill	denticulate; knife blade; graver knife -
	ottery	1 201212			mm11:
	rregular				1111
	грскезраче				1 1 1 1 1
S	berbto;				21111
Unifacial Scrapers	General		1 1 1 1 1 1 1	1411111111111111	1 -1 1 1
ifacial	342isx3		1 1 1 1 1 1 1		सका।।
F G	gvesned	11111	1 1 1 1 1 1 1		14141
	Convex	41111	1 1 1 1 1 1 3 1		44111
	cores	114111			01111
	Eragments	11771	11010111	ee	20141
	Circular	11111	111111		11111
Bifaces	atenimo4	11111	111111	11111111111111	1 1 1 1 1
Bifa	Triangular	11111	+ 1 + 1 + 1 + 1	1111111111111	1 1 1 1 1
	etevo	11111	1 1 1 1 1 1 1		1 1 1 1 1
	General		111111	1111411111111111	f t 1 1 t
	Projectile Projectile	332	11111111	3.26	333 325 -
		1N 23W 0-10 10-20 20-30 30-40 40-50 50-60	IN 24W 0-10 10-20 20-30 30-40 40-50 50-60 60-70	2n 13W 0-10 10-20 30-30 30-40 40-50 50-60 60-70 70-80 80-90 90-100 110-110 110-120 130-140 140-150	2N 14W 0-10 10-20 20-30 30-40 40-50

Table E-4.4: Continued Distribution of Artifacts at 23NEG76

	OUber	perforator	- blank -	hematite preform; groundstone;	Different Science;	knife - -	1111	groundstone -	preform
	Pottery	77111	14411	1 70	1 1 1 1	1111	will	1711	1 1 1 1
	Irregular	11411	1 1 1 1 1	1 1	1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1	f f f f
	Spokeshave	11111	t 1 1 1 1	1 1	1 1 1 1	i 1 1 i	1 1 1 1	t t t t	i 1 F E
rs	Notched		1 1 1 1 1	. ~	1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1
Scrape	General	1 1 1 1 1	1 1 1 1 4	1 1	4111	1 1 1 1	F 1 1 1	1 1 1 1	1 1 1 1
Unifacial Scrapers	Straight	12111	18111	1 %	6111		1 1 1 1	-111	+ + +
- E	Soncave	1911	[1 1	1 1 1 1	1 1 t t	1 1 1	1 1 1 1	() 1 (
	хэлиоЭ	14811	44111	1 1	2111	4 1 1 U	1 1 1 1	1111	1111
	Cores		14111	٦.	e :		ਕਰ।।	1 1 1 1	ненн
	Fragrents	44111	והאון	3.1	1217	: m -1 m	8111	1175	≓ 1 1 1
	Circular	11411	£ 1 1 1 1	t t	t 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1
Bifaces	Acuminate		1 1 1 1	i i	1 1 1 1	1 t t 1	1 1 1	111	1 1 1 1
Bi	Triangular	1111	1 1 1 1 4	1 1	1 1 1 1	1 1 3 1	1 1 1 1	1 1 1 1	1 1 1 1
	etevO	1111	(t i 1 1	f t	1 1 1 1		1 1 1 1		1 1 1
	General	11111	1111	17	1111	1111	1111	1111	1111
	Projectile sæg/T	332	332 - 332 - -	332	1332	1 - 1 - 666	1111	111	322
		2N 15W 0-10 10-20 20-30 30-40 40-50	2N 16W 0-10 10-20 20-30 30-40 40-50	2N 17W 0-10 10-20	20-30 30-40 40-50 50-60	3N 13W 0-10 10-20 20-30 30-40	3N 14W 0-10 10-20 20-30 30-40	3N 15W 0-10 10-20 20-30 30-40	3N 16W 0-10 10-20 20-30 30-40

Table E-4.4: Continued

Distribution of Artifacts at 23BE676

	**		1 1 1	pitted stone; cleaver; graver graver	glass	1 1 1	1 1 1	
	Yretto	A		VI 111			1 1 1	1011111
	rregular	I 11111	1 1 1			111	F I)	111111
	evahave	5 11111	111 -	⊣न । । । ।	11111	111	1 t 1	
pers	lotched	V	1 1 1			1 1 1	111	1
Unifacial Scrapers	eneral) 1 1 1 1 1	111 1	e 1111	14111	1 1 1	! ! !	1111111
Unifaci	straight	5 1-111	- 1	יווו מ		3 T I	1 1 1	tell i i i
	Concave)	a. I. I.	1 111	1 1 1 1 1 1	1 (1	141	
	Convex	11111	1 1 1 1 1		1 1 1 4 1 3	t 1 1	1 = 1	l l l i et l
	cores		111 1	п п т т	161611	1 [1	111	
	saments Tradments	+2-111		- II-I				711117
	Circular	11111			i etti i i	1 1 1	1 1 t	1411112
ses				1 1 1 1	1 (1 1 1 1	1 1 1	111	11111
Bifaces	Accompande	41111	1 1 1	1 111	f I I i i i	1 1 1	1 1 1	11111
	Triangular		1 1 1	1 1111	11111	1 1 1	1 1 1	1 1 1 1 1 1
	Syste	11111	i i i i	1 1 1 1	1 1 1 1 1 1	1 1 1	1 1 1	1 1 1 1 1 1
	General	11111	111 ~	1 1 1 1 1	1 1 1 1 1	1 1 1	1 1 1	1 1 1 1 1 1
	Projectile Types	334	332, 325 332 -	1, 111	322	1 1 1	1 1 1	301
		3N 17W 0-10 10-20 20-30 30-42 42-50 50-60	4N 16W 0-10 10-20 20-30 4N 17W 0-10	10-20 20-30 30-40 40-50 50-60	5N 44W 0-10 10-20 20-30 30-40 40-50 50-60	7S 12W 0-10 10~20 20-30	0-10 10-20 20-30	25 17W 0-10 10-20 20-30 30-40 40-50 50-60 Surface

TABLE E-4.5

Distribution of Morphological Varieties of Scrapers at 23BE676

Level	Convex	Convex Concave	Straight	UNIFACIAL Straight Generalized Notched Spokeshave	L Notched	Spokeshave	Irregular	Bifacial
0-10	10	5	15	7	10	4	4	2
10-20	32	14	36	æ	11	m	2	10
20-30	14	ю	16	12	2	2	2	М
30-40	2	7	7	ស	П	1	ı	н
40-50	ĸ	i	61	М	Н	I	1	Н
20-60	ı	i	1	ı	I	I	н	ı
02-09	H	I	1	I	į	ı	ı	i

, Table E-4.6

Distribution of Lithic Debitage at 23BE676

	Shatter	Chunk	Flake Fragments	Unmodi Primary	Unmodified/Modified Flakes ary Secondary n	lakes Tertiary	Trim	Miscellaneous Rock	Raw Material
1N 6W 0-10 10-20 20-30 30-40	11 76 29 15	1011	30 176 37 36		-/1 4/3 1/1	1/1 9/16 2/	Ionum	42.	4116
1N 7W 0-10 10-20 20-30 30-40	38 91 18 29	2217	112 136 69 47	\ \\\	5/2 1/2 1/-	13/5 15/6 5/6 7/2) 1014-W	3.4 6.7 8	1 1211
1N 8W 0-10 10-20 20-30 30-40	42 110 31	- 5 - 4 - 5 - 5	208 317 126 72	2,7,7	443 473 77-	18/11 36/18 16/5 1/-	9 7 1 1	45 88 31 2	ाला १।
1N 9W 0-14 14-20 20-30 30-40	71 115 24 19	maii	226 266 64 53	1111	8/5 6/2 2/-	8/8 17/9 3/2 6/-	6 911	66 77 9 20	t = 1 t
0N 7W 0-10 10-15 15-20 20-30 30-40	80 105 97 17	11001	179 324 304 116 65	\ \\\	3/- 9/ 1/4 -/	19/1 25/1 31/8 6/-	1 1 25 4 4	59 104 114 12	11411
0N 8W 0-10 10-20 20-21 21-30	73 198 70 76	e+ (1 1	172 394 121 158		2/- 15/- 3/- 1/-	21/1 29/- 15/- 24/-		49 130 62 75	1 1 1 1
1S 15W 10-20 20-30 30-40 40-50	13 25 15 3	ONII	49 102 55 18		-/- 1/3 -/-	4/1 5/4 6/2 -/1	1 1 1 1	. ጠውጠቁ	1111
15 16W 0-10 10-20 20-30 30-40 40-50	1 55 37 11	24 6 7	17 158 118 74 24	\\\\	\2\ <u>5</u> \	2,5 5,2 -/-		20 15 4	

Table E-4.6: Continued

Distribution of Lithic Debitage at 23BD676

Shatter Chunk P		- E	Flake Fragments	Unmodi	Unmodified/Modified Flake ary Secondary '	ake Tertiary	Trim	Miscellaneous Rock	Raw Material
Vα	70		2/-		3/-	-/ 6		1,2	
60 - 164 1/~	164		1,		-/-	-/2 56/-	 	27	1 1
- 114	114		<u>-</u> ,			10/-	•	80	1
1 4V	49 25		1, 1,		- /-	3/-		so z	
1	် က		\ <u>-</u>		-/-	<u>;</u>	1	7 LO	1 1
8/- 12 -/-	12		-/-		-/-	-/1	2	2	ı
-/- 19 -/-	19		-/-		-/-	4/-	į	6	ı
Missing - 2 -/-	2		<u>-</u> -		-/-	1/-	ı	1	1
26 1 56 2/- 28 1 99 1/- 68 3 51 -/- 31 - 41 -/-	56 99 51 41		7,1,1		3,77	2/3 3/1 4/~	2 10 2	111	i f t 1
3 -/- 28 - 52 -/- 60 - 63 -/- 25 -/-	38 63 38		; ;;;		<u> </u>	5/1 3/- 3/-	ımmu	1111	i 1 1 †
20 1 95 -/- 72 1 162 -/- 19 - 65 -/- 5 - 34 -/- 8 - 12 -/-	95 162 65 34 12		- \		1,4	12/17 2/21 3/1 2/1 1/1	79111	27 92 24 2	10111
8 1 27 -/- 57 - 147 -/- 21 1 94 -/- 19 - 40 -/- 5 - 17 -/-	27 147 94 40		; ;;;;		2,7 1,72 -/-	2/- 19/1 9/16 12/- 1/1	N 1 W 1 1	13 35 4 4	1111
46 - 94 1/- 65 4 162 -/- 52 - 70 -/- 2 - 29 -/- 8 -/-	94 162 70 29 8		<u> </u>		\$ <u>\</u> \\\	5/- 18/- 11/- 6/-	1 1 1 1 1	22 37 9 1	11811

Table E-4.6: Continued

Distribution of Lithic Debitage at 2385676

Raw Material	12111	1 ; 1 1 1 1 1	1 ~ 1 1 1	1 1 1 1	41:1	ותוו	1 1 1 1
Miscellaneous Rock	23 46 25 7	27 65 13 16 -	20 34 9 8	111 333 37 5 1	80 46 33 5	88 67 79 31	82 29 3
Trim	10810	182-111	0 8111	11111	40 30 17		23 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3
akes Tertiary	4/6 12/4 12/3 11/- 2/-	4/7 11/15 9/- 2/- 1/-	5/6 5/9 12/1 -/-	2/- 13/- 13/- 5/- -/-	11/20 25/25 16/9 3/2	12/- 35/16 21/- 3/-	44/9 26/5 4/-
Unmodified/Modified Flakes ary Secondary Th	4 4 7 3 3 3 4 7 4 7 4 7 4 7 7 7 7 1 1 1 1 1 1 1 1 1	*/	2/- 2/3 6/- 1/-	2/- 1/- 1/-	5/7 10/3 5/1	3/- 10/3 2/- -/-	13/3 6/1 1/-
' Unmodif Primary	7,44		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<u> </u>	114	37.7	4 % 1 1
Flake Fragments	121 155 176 98 29	105 223 125 55 5 9 1	91 102 141 71 52	38 128 231 28 -	173 155 101 15	74 127 196 50	144 54 6 13
Chunk	48411	4484111	·~ 1 1 1 I	1 / 1 / 1 /	25 14 15	m ⊄ 1	C
Shatter	36 57 49 14	31 22 24 24 3 3	25 30 35 18 11	38 65 63 16 10	104 167 121 19	155 176 112 13	217 83 14 8
	0N 16W 0-10 10-20 20-30 30-40 40-50	0N 17W 0-10 10-20 20-30 30-40 F2 30-40 63 30-40	0N 18W 0-10 10-20 20-30 30-40 40-50	ON 19W 0-10 10-20 20-30 30-40 F14 30-40 40-50	1N 11W 0-10 10-20 20-30 30-40	1N 12W 0-10 10-20 20-30 30-40	114 1314 0-10 10-20 20-30 30-40

Table E-4.6: Continued Distribution of Lithic Debitage at 2300676

Raw Material	1 1 1 1 1	HNII	11114			184111	1 1 1
Miscellaneous Rock	40 61 5 2	119 65 5 5	32 41 12 2	89 10 2 4	31 49 7 7	20 51 9	1.1.1
Trim	11416	m & a l a	→∞ () (11880	~! \\ \\ \	V 4 0 4 1 1 1	11 8 -
lakes Tertiary	9/1 13/- 3/2 4/1 2/-	7/2 15/18 7/- 5/2 4/-	4/8 15/17 9/2 -/1 3/1	10/11 11/1 5/3 5/1 2/-	14/8 24/8 26/1 12/3 5/2 2/-	29/10 29/10 23/3 2/1 -/-	11/- 15/- 5/-
Unnodified/Modified Flakes ary Secondary TR	77277	2/4 2 / 4 2 / - / - / - / - / - / - / - / - / - /	2/2 2/5 2/- 1/-	2,3 3,4 1,7 1,7 1,7	27.74 27.74 1.77	1,1 1,1 1,2 1,7 1,7 1,7 1,7	3/-
Unmod: Primary	\$\$\$? \$	\\\\\\	7,-1,-1,-1,-1,-1,-1,-1,-1,-1,-1,-1,-1,-1,	1,1	23,44	727777	, , , , , , , , , , , , , , , , , , ,
Flake Fragments	122 219 39 15 6	84 216 121 68 16	123 167 192 78 27	216 153 116 43 16	145 230 230 137 69 7	49 69 19 2 2 6	132 187 326
Chunk	неет.	N !	m m d 2	15 4 1	12 2 8 8 8 1 1 2 2 1 1 2 2 1 1 1 1 1 1 1	1711582	118
Shatter	6 6 6 8 9 2 7	23 57 39 20 7	44 51 7 4	Missing 76 73 13 18 12 6	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	51 107 64 7 9	64 119 33
	1N 14W 0-10 10-20 20-30 30-40 40-50	1N 15W 0-10 10-20 20-30 30-40 40-50	1N 16W 0-10 10-20 20-30 30-40 40-50	114 174 0-10 10-20 20-30 30-40 40-50 50-60	1N 18W 0-10 10-20 20-30 30-40 40-50 50-60	11x 19w 0-10 10-20 20-30 30-40 40-50 50-60 60-70	1N 20W 0-10 10-20 20-30

Table E-4.6: Continued Distribution of Lithic Debitage at 238656

Shatter	78.62	Flake	Unimodi	Unmodified/Modified Flakes	lakes		Miscellaneous	Raw
1300	Catalik	radiients	Frimary	Secondary	Tertiary	Trim		Material
58 Missing	1	101	2/-	4/-	20/-	9	í	1
Missing 1	И	2	' -	-/-	-/-	í	ī	ı
35	l	23	1/1	1/1	-/9	ı	ų	
96	10	82	-/2	5/4	23/5	4	28	۱ -
эь 129	7	114	5/-	8/2	37/3	12	18	· 1
89	· m	76	2/-	3/-	63/11 30/5	73 3	16	- 5
87	٦ -	53 12	1/-	-/-	23/1	1 1	ım	1 1
7 39 52 49 26	чютт	24 103 144 212 106	<u> </u>	1/5	2/1 4/9 10/5 19/2	HIE	3 18 12 9	1011
2	2	33	\ <u>\</u>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	- 4 \ - 4 \ - 7 \	v m 1	i 1 ;	1 1 1
41 49 35 2	- 1 - 1 1 1 I	102 113 1174 119 67	; <u></u> ;;;;	2, - 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	6/- 16/- 22/1 110/1 12/-	LIJIII	20 119 21 8 4	11111
7 22 49 32	1 m a a	17 67 120 137	7727	1/2 1/1 2/3 -/2	-/3 7/1 70/1 11/8	1 1 8 7	4 15 43 35	4111
24 10 5	1101	144 106 69 31	;	2/- 2/-	12/4 10/5 8/1 4/~	7 7 1 1	27 3 4 1	, , , ,
96 68 3 4	4 1 4	219 171 24 16	\ \\\	247777	15/- 14/- 4/1 2/-	1111		1111
dd 1 1	1 - 1 - 1	1629	<u> </u>	\ \ \ \ \ \	<u> </u>	1111	111	1 1 1 1

Table E-4.6: Continued

Distribution of Lithic Debitage at 23BE676

			Flake	Unmodi	Unmodified/Modified Flakes	lakes		Miscellancous	Raw
	Shatter	Chunk	Fragments	Primary	Secondary	Tertiary	Trim	Rock	Material
2N 13W-Continued									
90-100		ı	2	-/-	-/-	-/-	ı	1	ı
100-110	1	7	٣	-/-	-/-	1/-	ı	1	;
110-120	1	1	9	-/-	-/-	-/-	ı	ı	ı
120-130	í	1	1	-/-	-/-	-/-	ı	ı	ı
130-140	ŀ	ı	2	-/-	-/-	-/-	,	1	1
140-150	(I	1 1	r	<u>'</u> ,		<u>'</u> ,	1	t	ı
730-100	ı	ı	•	-/-	-/-	-/-	ı	1	ŧ
2N 14W									
0-10	82	<u>ر</u>	194	-/-	2/-	-/01	ı	ŭ	
10-20	34) V	163	\-	/; (11/3	i 1	U 1	ı
20-30	11	- 1	57	, -/-	-/-	3/-	ı)) (
30-40	5	ı	17	<u>'</u>	-/-	-/1	1) -	
40-50	٣	ı	12	-/-	-/	<u>-</u>	ı	1	ι
W21 NC									
0.10	*01	00	221	ì			,		
0-10	104	2 -	166	-/7	6/4	37/10	8	99	ı
20-30	141	ו ת	1.34	1/-	10/1	36/13	14	99	ı
30-40) a	- 1	£ 6.	1 / 1	-/-	13/2	ı	1.1	ı
40-50	7	i	5, 1	-/-	-/-	2/-		ויס	1 1
						ì	ı		
2N 16W	Ç	c r	Č		\$;			
10=20	0/1	10	130	-/-	7/1	24/10	ı	51	1
20-30	73	- 1	59	-/-	2/0	20/1	ΙU	50	1
30-40	28	1	24	/ -	4/-	14/-	n -	07	r
40-50	11	1	22	<u>, '</u> ,	1/-	2/-	r I	. 4	ı 1
						ī		•	
2N 17W	;								
0-10	16	7	82	-,;	2/1	2/2	7	14	1
20-20	99	ı	707	1/7	6/4	18/6	70	81	1
30-40	17	1 1	115	-/-	-/4	5/2	, ,	28 - -	ı
40-50	5	ı	31	/-	2/-	-/01	⊣ :	n (c	1 1
20-60	4	ı	26	-/-	1/1	3/2	ı) 1	1
3N 13W									
0-10	114	15	162	1/-	7/-	28712	C	5	
10-20	80	19	87	1/-	-//	22/6	٦ ٢	37	
20-30	24	ſ	13	-/-	1/-	-/6	. 1	7	ı
30-40	6	ı	1.5	-/-	-/-	4/-	н	7	i
3N 14W									
0-10	101	15	247	2/-	4/2	23/10	ı	58	ſ
20-30	Missing	Ç	70	7/7	1/-	7/8	ı	7	ı
30-40	9	-	9	-/-	-/-	3/-	1	-	,
					,	Ĭ.		4	

Table E-4.6: Continued Distribution of Lithic Debitage at 2380576

1		1							
	Raw Material	1111	1111	1 1 1 1 1 1	1 1 1	11111	14111	1 1 1	1 1 1
;	Miscellaneous Rock	29 81 10	16 15 5	28 66 9 13 2	47 16 11	58 8 7 4 4 7 7 8 4 1	וומטוו	17 63 2	7 43 16
	Trim	1241	1111	211 112	7 m s	וחשווו	।।वलान	1 1 1	1 70 70
lakes	Tertiary	4/6 12/9 4/-	12/2 1/10 9/- 6/-	2/4 12/17 4/2 5/1 2/-	17/3 4/1 3/2	7/11 12/7 11/7 13/1 1/1 2/-	5,17 6,73 1,17 5,17 5,17	-\	3/1
Unmodified/Modified Flakes	Secondary	1/- 5/7 -/-	1,1 4,3 1,1 3,2	2,4,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,	2/1 -/1 -/-	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\?\ <u>\</u>	7//	2/- -/3 2/1
Unmodi	Primary		2/2 5/- -/1	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	7,-	7,7,1,1,1	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	· · · · ·	\
Flake	Fragments	63 253 61 19	127 235 63 154	78 305 63 59 12 25	187 110 36	128 154 115 43 39	21 64 60 10 8	e zi	9 31 25
	Chunk	44 11	19 22 3	111011	32 6 1	w दिय ा ।।	11 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 4	1 1 1
	Shatter	18 108 6 5	63 73 17 36	31 78 12 9 4	58 27 5	37 46 20 11 12	6 17 12 13 14 14	1 m m	8 38 13
		3N 15W 0-10 10-20 20-30 30-40	3N 16W 0-10 10-20 20-30 30-40	3N 17W 0-10 10-20 20-30 30-42 42-50 50-60	4N 16W 0-10 10-20 20-30	4N 17W 0-10 10-20 20-30 30-40 40-50 50-60	5N 44W 0-10 10-20 20-30 30-40 40-50 50-60	75 12W 0-10 10-20 20-30	8N 1E 0-10 10-20 20-30

Table E-4.6: Continued

Distribution of Lithic Debitage at 23BE676

2S 17W 2			Flake	. Urumodi.	Urmodified/Modified Flakes	akes		Microll angerin	Ē
29 - 82 1/- 55 1 108 1/- 24 - 76 -/- 6 - 57 1/- 2 - 7 -/- 8 -/- 8 -/- 7 -/- 8 -/- 8 -/- 7 -/-			Fragments	Primary	Secondary	Tertiary	Trim	ROCK	Material
29									
55 1 108 1/- 24 - 76 -/- 6 - 57 1/- 2 - 7 7 -/- 8 -/- 7 -/- 8 -/- 7 -/-	29	1	82	1/-	-/-	-//	ı	23	ı
24 - 76 -/- 6 - 57 1/- 2 - 7 7 -/- 8 -/- 8 -/- 8 -/-	55	7	108	1/-	-/-	-//	1	i en	1
6 - 57 1/- 2 - 7 -/- 8 -/- 7 -/- 8 -/-	24	ı	76	-/-	-\7	-//	ı	e e	1
2 -/- 7 -/- 7 -/- 8 -/- 7 -/- 8 8	9	ı	57	1/-	-/-	-/8	1) (~	ı
2 -/- 7 -/- 8	1	ı	8	-/-	-/-	4/	1) 1	ı
8 -/- 25	2	1	7	-/-	-/-	-/-	ı	ı	ı
8 - 25 -/-									
~	8	ı	25	-/-	/-	-/1	1	15	ı
-/- 3	4	1	33	-/-	-/-	-/-	1	ı	ı

	Jefferson City	Chouteau	Burlington	Roubidoux	Indeterminate Mississippian	Indeterminat Ordovician
IN 20W						
0-10 10-20 20-30 30-40	51 92 20 14	10 16 6 4	1 0 0 0	14 16 82 4	5 0 11 0	14 10 56 4
Total	177	36	1	116	16	84
% of Total	41.2	8.4	0.2		50.2	
LS 13W						
10-20 20-30 30-40 40-50	25 114 38 8	2 5 7 2	0 14 6 0	1 0 1 0	2 0 0	2 0 11 1
Total	195	16	20	2	2	14
% of Total	77.4	6.7	8.4		7.5	
S 14W						
10-20 20-30 30-40 40-50	2 11 16 12	0 1 2 0	0 0 0	0 0 5 3	0 1 0 0	1 3 6 1
Total	41	3	0	8	1	11
% of total	63.0	4.6	0.0		32.3	
GRAND TOTAL	403	55	21	126	19	109
% OF GRAND TOTAL	54.9	7.5	2.9		34.7	

Table E-4.8

Plant Remains from 23BE676

Category No.	Char Wgt. (gms	coal) Taxa	Hickory
1028-1003	-	_	0.1
1230-1231	_	_	1.0
1603-1659	-	-	0.2
1364-1426	-	-	0.1
1021	-	-	0.2
1063-1104	0.2	-	-
1449	0.1	_	0.1
1385	0.1	_	0.1
1403-1421	-	-	0.1
1350-1364	-	-	0.1
1172-1211	0.1	-	-
1171-1213	0.2	_	-
1026-1046	0.1	-	-
1457-1452	0.1	_	0.1
.459	0.1	-	-
.045-1070	-	_	0.1
.048-1066	0.1	-	-
.085-1115	-	-	0.1
039-1069	-	- .	0.1
553-1569	-	-	0.1
044-1068	0.1	-	-
.008-1053	-	-	0.1
318-1387	-	-	0.1
159-1210	-	-	0.1
034-1045	0.1	-	-
458	-	-	0.1
116-1137	-	-	0.1
507-1527	0.1	-	-
133	1.5	oak	-
118-1153	0.1	-	0.1
030-1043	0.1	-	-
117-1173	_	_	0.1
306-1299	0.3	-	-
025-1051	0.1	hickory	-
515-1509	-	_	0.1
371-1431	-	-	0.2
099-1145	-	-	0.2
027-1011	_	-	0.1
001-1057	-	-	0.1

Table E-5.1 Ceramic Distribution at 23HI297

Excavation unit	counts rim body	l temper	surface treatment	
219N13QW				
0-10 [*] 10-20 20-30 219N132W	14	L	S	20 2 1
plowzone 0-10* 223N86W 0-10*	1 6	L	S	3
10-20	1	L	СМ	3
20-30	I	L L	CM CM	4
223N92W	1	L	CM	4
20-30 30-40	1	L	S	I
223N90W 20-30 223N88W 0-10*	3	L	S	3
10-20 20-30 221N132W	1 2	L	S	10 1
0-10	7	τ.		
10-20		L	S	
10-20 221N130W	4	L	S	2
plowzone	8			
0-10	63			17
10-20	4			11
221N115W	•			3
plowzone				
0-10*	2			
10-20	1			1.5
20-30	•			13 5
30-40	1)
221N92W	•			
plowzone 0-10*				11
10-20	1			11
221N90W				
10-20	2			
221N88W 0-10*	1			5
221N86W				
10-20	1			

^{*} depth below plowzone 1 temper is limestone (L) 2 smooth (S), cord marked (CM)

Table E-5.2
Distribution of Artifacts at 23HT297

	Other	111	bifacial rectangular - - groundstone - -	graver groundstone, abrader, hoc groundstone, 2 blanks	3 cleavers, drill, knife 2 metates, hammerstone proform	t	Outer	- - verforator
	Pottery		1111111	i 1 1 t	1 1	ı	1 2 1 1	1 23 11
	Irregular	111	1111111	аг т	۱ ۲	7	1 1 1	1 1 1 1
	Spokesinave	1 1 1 1	1 1 1 1 1 1 1	1 1 1 1	1 1	1	(1 1 1	1 1 1 1
1	j Z bertsted v	<i>‡</i> 1 1 1	1 1 1 1 1 1 1 1	1 1 1 1	1 1	٦	1 1 1 1	1 1
200	General G	111	111111		- -	7	1 1 1 1	1 1 1
متوضيعين إدانيدا زماا	Straight	1111	1 1 1 1 1 1 1 1	0111	2	4	1 1 1	1 1 t
	Conceve	111		1 1 1 1	1	2	1 1 1 1	1 1 1 1
	Convex	111	1 1 1 1 1 1 1 1	1-11	1	ı	1 1 1 1	1 1 1 1
	cores	1 1 1 1	1141411	211 7	v	ı	нен	1-11
	Fragments	111	11115	20 20	23	4	3 1 5 7	H 7 1 1
	Circular	1 1 1 4	1 1 1 1 1 1 1	1 1 1	٦	ţ	1 1 1 1	1 + 1 1
ĕ	etsnimp4	1 + 1 +	11114111	111 0	i	i	1616	1 1 1 1
Rifaces	Triangular	1111	1 1 1 1 1 1 1 1	1.1.1.1	1	ı	1 1 1 1	1 1 1
	edevO :	1111	1 1 1 1 1 1 1	1 1 1 1	7	ı	1 1 1	1 1 1 1
	General	1 1 1	1111111	t t 1 - 1	2		1 1 1 1	1 1 1 1
	Projectile Types	1.1.1	- - 321, 315		303(2), 307, 309, 312 316, 321, 322, 324 325, 327, 328(3), 330, 332(3), 364(4)	332	.5T 322 321	- - - 999
		LCCUS 1 98N 43W Plowzone 0-10 10-20 20-30	73N 82W Plowzone 0-10 10-20 20-30 30-40 40-50 Foature 1	Scraping Feature 3 Feature 4 Feature 2 Interface	Plowzone	Surface	219N 130W 219N 130W PLOWZONE 3 0-10 10-20 20-30	219N 132W Plowzone 0-10 10-20 20-30

Table E-5.2: Continued

Distribution of Artifacts at 23HI297

		Other	61 daub 2 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	rectangular drit, bilacial	bifacial scraper - -	graver 2 bifacial scrapers, 2	gravers, knife - -	abrader - -	graver perforator plade
		Pottery	61 d	11111111	177	i I	414	1144	133
		Irregular		1 1 1 1 1 1 1 1	d	7 7	411	1 1 1 1	1 -1 1
		Spokeshave		11114111		4 i	1 1 1	1 + 1 1	1111
	apers	Notched	1 1 1 1	1 1 1 1 1 1 1 1	1111	1 1	1 1 1	1 1 1	1 1 1 1
	Unifacial Scrapers	Ceneral	m, ,,	1 1 1 1 1 1 1 1	4111	3	1 1 1	1 1 1 1	e
	Jni faci	Straight	2		1 1 2	7 7		1 4 1 1	i i I
	_	Svecave	-1 -1	1 1 1 1 1 1 1	⊣ 1 1 1	1 1	1 1 1	1 1 1 1	1 1 1 1
		xavno	41 11	111111	1411	3 17	1 1 1	1 1 1 1	1 1 1 1
		cores	1 6	1111111	2421		171	1114	1118
		Fragments	42 12	4118111	3 1 2 2	1 -	mıı	- 1 m m	7 1 2 3
-		Circular	11 11	1 1 1 1 1 1 1	1 1 1 1	I I	1 1 1	1 1 1 1	1 1 1 1
	Bifaces	etsnimpå	11 14	1 1 1 1 1 1 1 1	1 1 1 1	1 1	1 1 1	1 1 1 1	1111
	Bif	Triangular	11 11	111111	1 1 1 1	1 1	i 1 1	1 1 1 4	1 1 1 1
		Ovate	1 1 1 1	1 1 1 1 1 1 1 1	1 1 1 1	1 - 1	1 1 1	1 1 1 1	1 1 1 1
		General	I F F I		1 1 1 1	1 !	111	1 1 1	1 1 1 1
		Projectile Types	322 323, 322, 323, 323, 334, 323 323, 323 333	- - - 374, 324, 339	334 	1 1	t t t	evsr - - 332, 339	321 - 303 326
			221N 130W Plowzonc 0-10 10-20 20-30	30-40 40-50 50-60 60-70 70-80 80-90 90-110	221N 132W Plowzone 0-10 10-20 20-30	Test Pit 8 221N 115W Plowzonc 0-10	10-20 20-30 30-40	LOCUS II - FAST 223N 86W Plowzone - 0-10 10-20 - 20-30 3	223N 88W Plcwzone 0-10 10-20 20~30

Table E-5.2: Continued

Distribution of Artifacts at 23H1297

		Other	- firecracked rock	groundstone 	d gravers	donticulatc graver groundstone - - hammerstone	2 knives grave: graver graver, graver, knife, 2 hammerstones	historic glass
	Æ	retter	ומווו	1 1 1 - 1	1-11		27152	_ 11 28 85
	गुष्ट	Irregu	1:114	1111	ıeaa	HILMALIA	11111111	1 1 1 1
	evada	Spokes		1 1 1 1 1	1		1111111	1 1 1
	Unifacial Scrapors	Notche	1111	1 1 1 1 1	1 1 1 1	1 1 1 4 1 1 1 1		1 1 1 1
	1 SC	cener:	11146	1 1 1 1 1	2211	111111	1111111	1 1 1 1
	ir ifaci	Straio	-1118	1 [] 1	1141		HILLERIE	1 1 1 1
		rsonca	1111-	1 1 1 1	1 1 1 1		111111011	1 1 1 1
	×	Conve	11114	1 1 1 1	1141	111111		1 1 1 1
	· · · · · · · · · · · · · · · · · · ·	Cores	11484	11171		11100011	121111	1 1 1 1
	ents	Fragm	3 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	22241	2424	8488811 1353	44428411	1470
-	T61.	Circu	1111	f 1 t 1 1	1 1 1 1	1 1 1 1 1 1 1	1 4 4 4 5 1 1 1	1 1 1 1
	N etsn	Acumi	1 4 4 5 1	1 1 1 1 1	1 1 1 1	1 1 1 1 1 1 1	1 1 1 1 1 1 1	1111
	gular Eigo gular nate	reiar	1111	1 1 3 1 1	1 1 1 1			1 1 1 1
	;	etevO	1 + 1 1 1	1 1 1 1 1	t 1 t 1	1 1 1 1 1 1 1	1114111	1 1 1 1
	Įe.	geves		1 1 1 1 1			1 1 1 1 1 1 1	1 1 1 1
		Projectile Types	310 325, 302 - - 335	- 305, 364 - 332 328, 328, 336	_ 323, 311, 333 _ 311	334, 364 307, 332 339 311, 341 302, 337	999, 323, 303, 323, 303 322, 323 320, 342 342, 310, 317	- 307 336, 999
			22.3N 90W Plowzone 0-10 10-20 20-30 30-40	223N 92W P Lowzonc 0-10 10-20 20-30	219N 90W P Jowzone 0-10 10-20 20-30	221N 86W P 100x20 0-10 10-20 20-30 30-40 40-50 50-60	221N 88W P 10wzone 0-10 10-20 20-30 30-40 40-50 50-60	221N 90W P Lowzone 0-10 10-20 20-30

Table E-5.2: Continued

Distribution of Artifacts at 23H1297

		Other] groundstone, drill, bi-facial rectangle
		Pottery	117
		Ixxednjsk	1111
		2pokeshave	1111
	ayers	bertotoi:	1111
	Unifacial Scrapers	General	1141
	ni faci	Straight	
	D	Concave	1 1 1 1
		хэлисс	
		coxes	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		Fragments	1 2 2 1 2 2
-		Circular	1111
	Bifaces	97.50 Acuminate	1 1 1
	Bifa	Triangular	i
		etsvO	1171
		Ceneral	1 1 1 1
		Projectile Types	2W zconc 364 10 - 0 328, 316 0 306, 366
			221N 92W P Lowzone 0-10 10-20 20-30

TABLE E-5.3

Distribution of Unifacial Scrapers Through Excavated Levels at 23HI297

	Convex	Convex Concave	Straight	General	Notched	Spokeshave	Irregular
Plowzone	9	2	7	8	ı	2	2
0-10 cm	4	ı	ις	9	Н	Н	9
10-20 cm	Н	1	က	1	ı	ı	2
20-30 cm	I	ı	П	н	1	i	2
30-40 cm	П	T	2	4	I	ı	4
40-50 cm	ì	2	4	i	i	1	t
50-60 cm	1	ı	t	1	ı	I	ı
60-70 cm	ŀ	ł	i	ı	I	ı	1
70-80 cm	i	i	i	ŧ	į	H	1
Total	12	9	22	20	Н	4	16

Table E-5.4

Distribution of Lithic Debitage at 23H1297

Provenience	Shatter	Churk	Flake Fragment	Unmxl Primary	Unmxlified/Mxxlified Flakes mary Secondary Tert	Flakes Tertiary	Trim	Miscellaneous Peck	Raw Material	
A. LOCUS I										
Test Pit 1 (98N, 43W)										
Plowzone 0-10	95	106	170	8/-	1/-	28/2	t	204	ı	
10-20	ባ 43	:: m	ລເ	1/1	-/-	-/-	t	7	ı	
20-30	ŀ	1	í	\ <u>-</u>	-/-	·	t i	ν ε	1 1	
Test Pit 2 (73N 82W)	44	17	61	1/-	3/-	1075	-	ŭ		
10-20	7. 7.	29	35	<u></u>	1,	7/72	2	69	, ,	
20-30	16	νī	94	-/-	-/-	12/6	വ	88	_	
30-40 40-50	18	Π,	90	-/-	2/-	2/-	n ا	40	1 -	
5060	4 1	יט ו	28	<u>'</u> ,	<u>-</u> -	2/1	,	101	٦ ١	
Feature 1	ŀ	1	ı ==	<u>'</u>	<u> </u>	-/-	1 1	- 5	ı	
Scraping					•	`		- 4	I	
Feature 3	118	81.	300	-/1	4/-	33/13	2	272	ı	
Feature 2	7 y	1 4	ıv Ş	-/-	-/-	-/-	: 1	v 1	1 1	
Interface	5 2	s i	30 1	-/-	_/- 1/~	8/1 2/-	1 1	1.57	T I	
Plowzone	П	í	i	1/1	-/2	. /-	ı	ı	,	
Surface	9	1	80	3/-	3/2	, 0			ı	
B. LOCUS II - WEST				•	1			ı	F	
219N 130W Plowzone	z.	I		ì	\$:				
0-10	223	1	267		-/3 3/3	2/4	' =	ν.	1	not sercened
10-20 20-30	44 60	ហហ	80 102	<u> </u>	-/-	11/4	46	53 44	1 1 1	
219N 132W Plowzone	α.		ć	`	. :			:		
0-10	101	13	186	-/-	-/l 2/4	$\frac{-76}{18/10}$	18	6 72	٦,	not screened
20-30	23	8	98 91	-/-	2/-	5/6 6/4	6 13	33	2 1 1	
Test Pit 5 (221N 130W)							,	ì	l	
Plowzone 0-10	368 559	56 32	572 671	8/1	7/4	57/19	۲:	159	1	
10-20 20-30	88 70	25 20	210 145	3/-	3/1	24/2	700	203 59	- 1	
30-40 40-50	71 34	33	126 78		3/-	20/5	v & r	70 72 73	t j	
20~60	25	ي	36	1/	· - /	1/1	V I	8	ı ~	

Table E-5.4: Continued

Distribution of Lithic Debilage at 23HI297

	1	1	i 1	ı	- Toursesser 400	INC. SCECHEN					
	ئ) -	٦ ٨	1 च (2 62 17 25			52 85 6 59	52 85 85 6 6 6 113 113 113 113 161 214	52 85 85 6 6 113 127 132 161 214 32 2 102 69 129	52 85 85 113 113 113 127 137 102 69 69 129 43
	ı	C	y 1	1 1	4 66 15 4		1 1 1 1 1	1 1 1 1 1	1 1 1 1 6 9 6 1 1 1 1 1 1 1 1 1 1 1 1 1	11233369 61123336 6114957	1173 127 127 133 149 160 177 177 177 177 177 177 177 177 177 17
	3/2	2/6	-/-	5/1	4/12 57/8 22/3 3/1		3/1 12/3 -/4 -/-	3,1 12,3 -,4 -,-	371 12/3 -/4 -/- -/4 17/3 31/6 28/5 28/5 27/3 44/11 7/1	371 12/3 12/3 17/3 39/20 17/3 31/6 28/5 28/5 28/5 27/3 44/11 27/1 27/1 27/1 27/1 27/1 27/1 27/1 2	371 12/3 12/4 17/4 13/20 13/3 13/6 28/5 27/3 44/11 27/1 27/1 27/1 27/1 27/1 27/1 27/1 2
	-/-	1/1	1/-	-	3/2 5/3 1/-		-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	+724+ 2442 +74+	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	+ ² 2++
	-/-	-/-	. \				\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	· · · · · · · · · · · · · · · · · · ·	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	17		7	17	7 145 76 33		32 160 157 -	32 160 157 - 90	32 160 157 157 0 220 330 335 335 102 8	32 160 157 157 220 309 337 335 428 428 428 428 102 220 220 220 242 169 169 185	32 160 157 157 0 0 0 105 330 330 330 337 337 337 102 169 169 185 250 242 185 185 197 197
	ſ	1	-	1 -	34 26 22		4 13 8 8 6 7 7	51.2 8 2.2 7	4 51 8 8 3 7 7 7 7 7 7 116 23 23 23	7 8 8 3 3 23 23 23 23 116 23 116 113 157 268 94	21 8 8 8 7 7 7 7 8 1 1 1 1 1 1 1 1 1 1 1
Continued	7 - COILLINGSI	4		9 6	11 227 69 32		. 8 13 57 59 -	=	3	3	3
4051 M1207 5 +194 +240	60-70 7 221N 150W/~COLCENARY	70-80	06-08	90-110	221N 132W Plowzone 0-10 10-20 20-30	C. ROCUS 11 - TEST PIT	22JN 115W P1Gwzonc 0-10 10-20 20-30 30-40	221N 115W PLOWZONC 0-10 0-10 10-20 20-30 30-40 D. ICCUS II - FAST	2 2	223N 115W PlowZonc PlowZonc 10-20 20-30 30-40 10-20 20-30 30-40 10-20 20-30 20-30 50-60 60-70 60-70 10-20 20-30 30-40 40-50 50-60 60-70 10-20 20-30 30-40 40-50 50-60 60-70 50-60 60-70 50-60 60-70 50-60 60-70 50-60 60-70	221N 115W PlowZonc 10-20 20-30 30-40 10-20 20-30 30-40 10-20 20-30 30-40 40-20 50-60 60-70 10-20 50-60 60-70 10-20 20-30 30-40 40-50 50-60 60-70 50-60 50-70 50-60 50-70 50-60 50-70 50-60 50-70 50-60 50-70 50-60 50-70 5

Table E-5.4: Continued Distribution of Lithic Debitage at 23HI297

Shatter	Flake Chunk Fragment	Priv	Unmodified/Modified Flakes Nury Secondary Terti	lakes Tertiary	Trim	Miscellancous Rock	Raw Material	
- PAST - Continued								
9 1 14 119 44 76 253 75 131 239 2 244		· / / / /	1/- -/- 2/- 5/-	2/6 23/3 22/1 38/-	2 21 60	_ 17 24 180	Hai	not screened
44 - 50 143 - 166 180 65 148 280 96 213		1,	1/- 5/- 4/- 6/1	6/1 37/- 30/3 40/9	4 53 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 79 72 82	llin	
19 – 65 96 3 223 129 – 377 121 18 419		3/-	2/- -/- -/2	5/5 3/- 33/9 9/10	20 1	12 129 206 1.76	1 1 1 1	
7 - 11 65 27 168 97 9 233 191 20 361 130 121 490		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-/- -/- 3/- 7/6	-/5 15/7 19/5 23/12 9/2	- 15 29 3	69 85 208 429	LITMI	not screened
3 - 4 70 28 183 76 32 182 189 44 468 146 54 392		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7,7 3,7 3,7 3,7	2/6 14/12 15/4 32/11 20/15	1 15 7 28 28	- 73 72 173 291	1 - 1 - 1 - 24	not screened
18 – 41 65 16 268 120 9 326 106 14 386		1/1	2/4 4/4 1/- 2/-	3/2 2/16 -/18 7/2	lmfl	61 92 146	r f 1 1	not screened

Table E-5.5

Plant Remains from 23HI297

		*** 2	Charcoal	Nut	s Weight (Black	Gms)	Sands
Provenience		Weight (Gms)	Taxa	Hickory	Walnut	Hazelnut	Seeds (Other)
223N 90W	0-10	0.2	hickory	_	_	_	_
223N 86W 1	.0-20	0.1	-	-	_	-	-
219N 90W 2	0-30	0.1	-	-	-	-	-
221N 90W 2	0-30	0.1	-	_	-	-	-
223N 92W 2	0-30	0.1	_	-	0.1	-	-
221N 88W 4	0-50	0.1	-	_	-	-	-
221N 90W 1	0-20	1.5	oak	-	_	-	-
223N 86W	0-10	0.1	-	-	_	-	-
223N 90W 2	0-30	-	-	-	1.5	-	_
221N 132W 1	0-20	0.1	_	_	_	-	-
221N 130W	0-10	0.1	hickory	-	_	_	-
221N 132W	0-10	0.5	-	_	0.5	-	-
223N 90W 3	0-40	-	-	0.1	0.1	-	=
221N 92W 2	0-30	0.1	cf. walnut	_	0.1	-	_
221N 130W 1	0-20	0.1	_	_	_	-	-
Feature 3		_	-	-	-	-	-
221N 88W 3	0-40	0.5	hickory	-	_	-	
221N 92W 1	0-20	0.4	-	-	-	_	-
223N 92W	0-10	0.2	hickory	_	_	-	-
0N 99W Int	erface	-	<u>-</u>	-	_	-	shale
eature 3		9.9	ash	_	_	-	-
223N 90W 1	0-20	0.1	ash	-	0.1	-	-
221N 92W	0-10	3.0	oak	_	-	-	-
19N 90W 1	3-23	3.2	cf. black locust	0.1	-	-	_
221N 90W	0-10	8.0	cf. black locust	-	-	-	-
221N 86W 4	0-50	0.1	-	-	-	_	-
221N 130W 3	0-40	0.1	-	-	_	-	-
221N 88W 4	0-50	0.1	_	-	_	-	-
223N 92W 1	0~20	0.1	hickory		-	-	-
221N 88W 5	0-60	0.2	hickory	-	-	-	-
221N 115W 3	7-47	-	-	_	-	-	-
Cest Pit 2 1	0-20	0.1	-	-	_	-	-
23N 88W 2	0-30	0.1	-	-	0.1	0.1	_
19N 130W	0-10	-	-	-	-	-	modern tube
'3N 82W 2	0-30	0.2	-	_	_	-	-
23N 92W 3	0-40	0.2	hickory	_	_	-	
221N 86W 1	0	0.1	oak	-	-	_	-
	0-10	0.1	-	0.1	-	-	-
eature 3		0.3	-	0.1	_	_	-

TABLE E-5.6

Location and Dimensions of Post Molds in Locus II - East Block

Unit:	219N 90W	221N 88 W - Feature 13
Surface:	13 cm below plowzone	33 cm below plowzone
Diameter:	ll cm	7 cm

Depth: 11 cm 5 cm Exact Location: 45 N 165E 135N 145E

Unit: 219N 90W 221N 90W

Surface: 23 cm below plowzone 26 cm below plowzone

Diameter: 10 cm 8 cm Depth: 6 cm Exact Location: 75 N 117E 175N 85E

Unit: 221N 86W 221N 92W Surface: 8 cm below plowzone 10 cm Diameter: ll cm 13 cm Depth: 16 cm 27 cm

Exact Location: 70N 35E 125N 135E

Unit: 221N 86W 223N 90W Surface: 10 cm below plowzone 8 cm Diameter: 11 cm 10 cm Depth: 11 cm

Exact Location: 110N 55E 147N 200E